VOLUME 2 - NO. 11 FEBRUARY 1995

The Low Band Monitor

February - A Big Surprise

I am really impressed! There was so much going on this month that I didn't even know where to start. DXpeditions from our friends from Japan and Germany highlight one of the best low band month's this writer has ever seen. I hope your log is as good as mine!

In This Issue

Some of you will probably not like this issue, so, please let me explain what I am attempting to do this month:

- Rusty Epps, **W6OAT**, came through in fine style and sent us the **YK0A** 160 meter and 80 meter logs from their recent DXpedition to Syria. The 160 meter log is a historical document for the fortunate few U.S. stations that made it. The 80 meter dupe sheet is provided to also recognize the the U.S. stations that made the grade, but it also provides us all with a first hand look at the distribution of active 80 meter stations in Europe. Look this information over carefully - it will be very useful to you in the future. Rusty also provides us with some insights about the **YK0A** operation from a low band perspective.
- The "black hole" article by Chris Berger, **ZS6EZ**, is an eye opener for us as he explains some of the realities of operating on 160 meters from South Africa.
- Our Low Band Awards program is rather quiet this month, but the Missouri contingent of **K0DEQ**, **WA0I** and **WD0GLF** make a very impressive impact on the 80 meter seasonal listing.
- Some details of the upcoming 1995 Conway Reef DXpedition are provided by Garry Shapiro, **NI6T**. This operation will feature **OH1RY, NI6T, SM6CAS** and **SM7PKK**. A two week time frame is planned for this one which also includes the CQ WPX Phone Contest.
- Power Spots in this issue were filtered down quite a bit due to the good openings experienced during the month. **K0HA** suggests that February 14 was one of the best 160 meter nights of the year. Bill also has my vote for this day - huge European signals - some getting into W6 and W7 land.

Survey Form

You will find an additional sheet of paper with this mailing that has broken down the DXCC Active Countries list by continent. The *Low Band Monitor* would like you to mark your NEEDED countries for the 40-80 and 160 meter bands and return the form to us as soon as possible.

Please put your call and the date on the form and help us identify the most needed low band countries for DXpeditioners. Send us an S.A.S.E. and I will send you some additional forms for your low band friends who are not subscribers.

Your cooperation on this project is greatly appreciated!

Dayton Hamvention 1995

Confirmation has been received from the Dayton Hamvention™ Exhibits Chairman, that **W0UN, K2ZJ** and **K0CS** can operate Booth #480 at the 1995 Dayton Hamvention™. This Booth will be appropriately called **"A W0UN - K2ZJ - K0CS Experience"** and will be a virtual smorgasboard of HF delights that will impress even the most cynical low band enthusiast. Row, paddle, swim or snorkle - but drop by to say hello. I'll show you my "Not In Log" Worked All Continents Certificates.

The Circuit

The **ZK3MM** operation on 160 meters made many low band enthusiasts happy. This operation was easier to work on "top band" than on 80 meters! The editor congratulates those in the U.S. who solved the 80 meter puzzle (I did not), but was delighted to hear the huge 160 meter signal.

The **TN2M** and **TN4U** operation was a surprise - as experienced DXers never assume that a terrible "T" will actually make it on the air. The German group apparently was not given the key to the city by the Brazzaville authorities, but they made 13,000 contacts and made a huge dent in the 40 and 80 meter DXers worked list in only four days.

The **VK9XY** operation really happened - so I am told...

The Coco's Keeling, **VK9CR** operation was a different story. This station did make a noticable appearance on both the 40 and 80 meter bands and was worked by many East Coast (sunset), West Coast (sunrise) and Midwest (whatever) stations.

The CQWW 160 CW Contest was a fine weekend for many, but there really wasn't a lot of rare DX activity. A few scores, compliments of **KY0A, AA6TT, W8TN** and **KC8MK**:

CALL	QSO'S	W/VE	DX	SCORE	COMMENT
ON4UN	1147	47	82	955,632	
VP9AD	1302	57	64	952,512	
G3ZEM	975	42	80	793,170	MULTI
W2GD	1433	57	70	694,324	MULTI
K5ZD/1	944	57	58	465,290	
KN8Z	1256	57	45	376,000	MULTI
N6DX	860	57	43	344,400	
KC8MK	1019	57	43	323,700	OP-NZ4K
WB9Z	839	59	45	277,368	
KV0Q	917	59	35	259,346	MULTI
UN2L	434	3	60	255,276	
W8WEJ	109	30	1	7,223	5 WATTS

The ARRL DX CW Contest was a bit flat on 80 and 160 meters but **V63WW** and **6V6U** put a new one in many peoples logs on "top band" anyway. The 40 meter band during the test offered **5R8DS, 9K2ZZ, SU2MT** and dozens of others. There was also a memorable 80 meter pileup on **SU2MT** in the contest that I will not soon forget.

Routine weekdays had **9J2BO** showing up on 1.825 mz., **DJ2EH/9M8** active on 3.503 mz., **HL9HH** active at 1.811.5 mz. and **9M8FC** was active around 1.824 mz.

The reports of **A51/JH1AJT** being active on 80 and 160 meters round out February 1995 as a simply outstanding month.

Excedrin Headaches #22 & #23

Paul, **KK6V** just got off the telephone to advise me that I was **not** in his 160 meter **A35RK** log. Paul made 82 "top band" contacts from Tonga on his last visit, with about a third of them with the U.S. There was a pirate station at work that has apparently had some fun at our expense.

The good news is that Paul will return in August and will again put **A35RK** on the 160 meter band. We will be ready Paul!

Most East Coast and Midwest 160 meter DXers already know that a number of **S92SS** contacts were also "bogus", as it's hard to operate from Africa while you are having major surgery in England.

This is why we have QSL cards guys...

VQ9TP On 160 Meters

Three of Colorado's finest added a huge contact to their 160 meter logs. **KV0Q, AA6TT** and **KY0A** made the grade on February 21 on 1.824 mz at 1341Z, 1344Z and 1347Z respectively. Charlie, **KY0A** has been working with Press, **N6SS (VQ9SS)** for over a year on this one.

On 160 meters **N5TP** and **W4QM** at **VQ9TP** are using a 100' top-loaded (yagi), shunt-fed tower on Chagos with ten elevated (at 10') radials for transmit and four Beverage antennas, complimented with a **W1WCR** null steering array for receiving.

Lance Johnson - Editor

Conway Reef 1995

Details Regarding the Upcoming March 24 - April 3 Operation - by NI6T

Editor's Note: Gary Shapiro, NI6T shares some information with us regarding the 1995 Conway Reef DXpedition. This looks like an opportunity for many low band enthusiasats to add a new country to their low band totals.

Introduction - It is once more time to turn the beams and arrays to the Pacific! A group of four brave amateurs are going to travel despite the sunspot cycle, winds, sharks, reefs, crabs, birds and notorious ticks that are on this rare Pacific location.

Our group, consisting of, OH1RY, NI6T, SM6CAS and SM7PKK, expects to arrive on Conway Reef on March 24 and stay until April 3. For ten days we will try to win the battle against the ticks and make a good performance for the DX community.

This plan will give us two weekends on the reef with the first one being the CQWPX SSB Contest.

Equipment - We intend to have three stations with 1 kilowatt capability, of which two will be on the air 24 hours a day. There will be beams for all of the higher bands including the WARC bands and verticals for the low bands. RTTY will not be forgotten as this will be the primary use for the third station.

Low Band Details - We will be bringing two Force 12 linearly loaded verticals for 40 meters. Pekka, OH1RY is bringing his 80/160 meter vertical that has been a very effective radiator in the past. Since the antennas will be very close to salt water, we feel that the low band DXers in Europe will have an honest chance.

Note: All of the operators are experienced DXers who have a good general knowledge of propagation. Gary, NI6T, just confirmed a rare 80 meter cross band contact with A51/JH1AJT on February 3rd from his home QTH. Credentials are in order!

Conway Reef - Conway Reef is about 200 meters long and 50 meters wide. The small banana shaped section on the illustration is the actual island during high tide. There was a strong hurricane in 1994 that may have reduced the size of the cay, but nobody knows for sure.

The Fiji authorities have tried to plant coconut tres on the island but have had very little success. There is some vegetation on the cay, lots of boobies and hermit crabs.

The biggest menace to anyone visiting Conway Reef are the ticks. Due to the low shape and limited vegetation it can be very windy at times on the cay and everything must be tied down.

Weather changes very rapidly on the island and so does the current around the reef.

Because of ther reef's character it is only possible to land at high tide and in daylight as not even a dinghy can pass over the coral-heads during low tide.

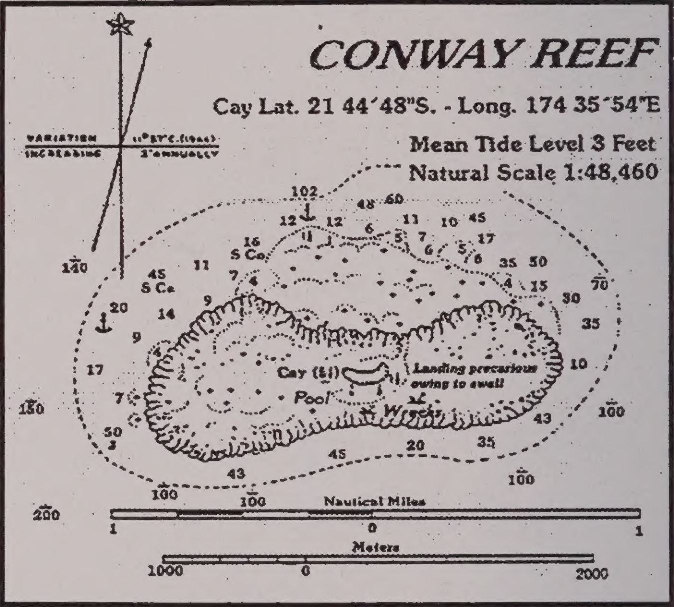
Extreme caution has to be taken while approaching the reef as you can't see it until you are very close to it's edges. The first indication of the reef being there is the mist you see from waves breaking over the outer reef.

Expenses - This is an expensive DXpedition. Not counting personal expenses for en-route lodging and travel, this operation will cost approximately $15,000.

The DXpedition Team Coordinator, Mats Persson, SM7PKK can be contacted at his home QTH if you would like to discuss any added details concerning this journey.

CONWAY REEF FREQUENCIES

CW	SSB	RTTY
1.823	1.843	-
3.503 3.523	3.785	-
7.003 7.023	7.085	7.030



CONWAY REEF: Details of the rare Pacific DXCC Country being activated by, OH1RY, NI6T, SM6CAS and Team Leader SM7PKK

SSB-QSL's

Phillip Marsh - G4WFZ
Orcheston Road 28
Bournemouth
BH8 8SR Dorset
Great Britain

CW & RTTY-QSL's

Mats Persson - SM7PKK
Zenithgatan 24 #5
S-212 14 Malmo
Sweden

You Call That the Black Hole?

160 Meter Operating From South Africa - by ZS6EZ

Editor's Note: Chris Burger, ZS6EZ, of Pretoria shares his experience from South Africa in the recent CQ 160 Meter CW Contest. Chris is an accomplished low band DXer who has achieved 5BWAZ. He is also responsible for a number of African DXpeditions that gave many low band DXers a new low band country. His article gives us some interesting perspectives on operating on "top band" from Zone 38.

Decisions - Decisions - You know it must be the contest weekend - your boss has just told you to cancel everything you had planned for the weekend at 5:00 p.m. on Friday. It's a tough call; do you forget about the contest (like a rational person), or do you decide to work by day and contest all night?

It's an obvious choice - you contest!

This year I had it easy. I got home from work at 9:00 p.m. The contest starts at midnight local time, so there was ample time to roll out the temporary radials, find the right settings for the antenna tuners and get a comfortable two hours sleep.

A Fast Start - At the start of the contest, static is well over S9, but numerous signals are audible from Europe as well as XX9, 4X and A7. All of them have plenty of takers and are certainly not taking notice of a plaintive ZS in the background.

At 22:56 the first contact is in the log. A great contest for sure, only 56 minutes and someone has already copied my call! My luck holds; by the end of the second hour, a whopping 9 contacts are safely in the log. This two hour total equals my entire first nights pickings from last year.

The first stateside calls find their way into the log around 0100 UTC. This might just be a great night. It doesn't get much better than this! Normally no one but VE1ZZ manages to overcome the S9 static this early. Tonight I am hearing a number of stateside stations.

I battle the static and the alligators for four more hours until 0400 UTC about twenty minutes after my sunrise. What a night! To my knowledge, the best night ever experienced from Zone 38 in a 160 meter contest. The log shows 51 stations in the log with 25 countries and 8 states. I am pleased because only four of the stations are from Africa.

Considering this great start it looks like 100 QSO's in the contest will be a reality. Chod Harris's propagation predictions look like a toss up; either the nasty stuff will rotate around the sun's edge just after the contest, or during the second day. Let's hope the nasty stuff comes after the contest.

The next day is hectic. I help a friend move his furniture to a new home, placate my boss and get about four and a half hours of sleep.

The Second Day - The sunset period is a complete disaster. Not a single signal is heard. Hundreds of CQ's don't even raise a faint reply. The static level is well over S9. At 1840 UTC I decide to get a few hours sleep. There are no new QSO's in the log. I am dead tired, but sleep doesn't come.

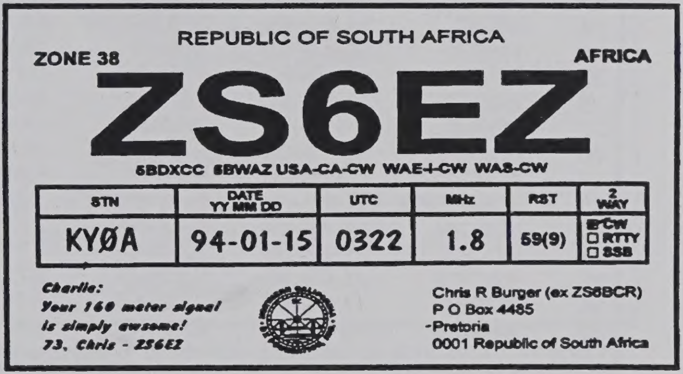
I get up at 1940 UTC and find that the entire 160 meter band is awash with European stations. Although many of them are Q5 copy, they are all deaf, probably fighting off the calling hoards on adjacent frequencies. They would probably freak if they knew that two ZS stations and an A2 were frantically calling.

Finally An Opening - Three contacts and as many multipliers find their way into the 160 meter log during the next hour. This was a good hour! An XX9, an EA6 and HV4NAC are all tantalizingly loud, but they certainly cannot even imagine a ZS signal, much less hear it through their neighbors.

The 2200 UTC hour produces real success with VP9AD and a CT1 giving me two new countries. A third station, another ZS, also makes it into the log. My QSO rate peaks at a dizzy four during the 2300 UTC hour, providing a giddy climax to an exciting nights operating.

Things get very slow towards sunrise. Several stateside stations peak well over S9, but they just can't copy my puny 1KW signal.

Final Results - After sunrise, I sit back and wipe the sweat from my brow. What excitement! I missed the 100 QSO barrier by a wide margin as only 73 valid contacts are in the log. Seven of these are new countries for me, so the elusive 100 is now a lot closer. In addition, the Southern African record is safely behind my name. My astonishing 30 countries and 10 states may never again be equalled from this part of the world.



REPUBLIC OF SOUTH AFRICA

ZONE 38

AFRICA

ZS6EZ

5BDXCC 5BWAZ USA-CA-CW WAE-I-CW WAS-CW

STN	DATE YY MM DD	UTC	MHz	RST	2 WAY
KY0A	94-01-15	0322	1.8	59(9)	☑ CW ☐ RTTY ☐ SSB

Charlie:
Your 160 meter signal
is simply awsome!
73, Chris - ZS6EZ

Chris R Burger (ex ZS6BCR)
P O Box 4485
-Pretoria
0001 Republic of South Africa

SOUTH AFRICA - A ZS6EZ CONTACT ON 160 METERS IS NOT A TRIVIAL EXPERIENCE.

My station is not a basement dipole and I have been operating on the 160 meter band for a number of years, including a number of DXpeditions. My 160 meter vertical is 70' long with lots of top loading. It sits on a radial system that was made up with 20,000 feet of copper wire.

The system Q is high enough that I have to use external matching at both band edges (1.810 and 1.850 mz.). My amplifier uses two 3-500Z tubes. I have 500 and 250 hz. CW filters and an outboard DSP filter.

Conclusion - During the contest, I missed a total of two hours of darkness. Apart from this, I was on the radio all of the time, actively calling every signal I could hear. The static level never once dropped below S8, when using the 500 hz. filter.

Yes, I sometimes forget how privileged I am to live in Southern Africa. I guess a few U.S. Midwest and Westcoast stations need to take some lessons on the meaning of the term "Black Hole". For the various 160 Meter Contests, I believe that South Africa is the darkest propagation "Black Hole".

The Second Season - Month Six

WA0I, W8JGU, K4CEF, ZS6EZ, WD0GLF and K6SSS

One Hundred Sixty Meters - Bill, W8JGU, from Ohio finally found a South American and captures position #22. Look closely at Bill's quality contacts. Most of us need at least three of these countries.

Bart, K4CEF, one of Alabama's finest, also uses A71CW for Asia, and takes the #23 position. He uses a shunt fed 102' tower on his city lot and has no ground radials. He casually worked 5T5JC while preparing this WAC submission.

Chris, ZS6EZ, from South Africa found both A71CW and LU7XP on January 28 to capture #24. He is our first South African entry and has probably given all of our readers at least one new band country.

Fred, K6SSS, an 80 meter veteran, makes a fine city lot effort for position #25. His receiving loop has been a big help on 160 meters.

Eighty Meters - Randall, WA0I, of Missouri made a big push in the latter part of January andgains the #13 position.

Jim, WD0GLF, also from Missouri sent in his entry with his subscription. Readers are advised that they are welcome to subscribe before working 100 countries on 80 meters! Welcome aboard Jim!

Forty Meters - No new entries this month but there is still plenty of time to make a submission.

Conclusion - The ARRL DX Phone Contest and WPX Phone Contest in March will be our last opportunities for "loading" this season.

Help us gauge low band propagation this season! All that a paid subscriber has to do is send us your log data for the band of your choice. We will also send you a custom certificate to record the achievement.

160 METER WORKED ALL CONTINENTS 1994-95

NO.	CALL	DATE	AFRICA	ASIA	EUROPE	N. AMER.	OCEANIA	S. AMER.
1	W0ZV	09-17-94	VQ9SS	4X4NJ	HB0/HB9NL	VE8HL	ZL2SQ	PT7BZ
2	K1ZM	09-18-94	S92SS	4X4NJ	SM5EDX	KA1PE	ZL2SQ	PP7JR
3	K9FD	09-29-94	D44BS	4X4NJ	R1FJL	AL7MX	VK2BJ	PY2BW
4	WB9GYU	10-26-94	S92SS	JA1CGM	JW5NM	XE2/AI7B	VK3OT	PT7BQ
5	K0CS	10-27-94	EA8PP	JA1HQT	CT1AOZ	W0ZV	5W1GC	WA3LRO/PJ4
6	KY0A	10-29-94	C56/G0MRF	JH0ZHQ	RZ6HW	VG3EJ	VK3OT	PJ1B
7	W8UVZ	11-13-94	Z21HS	JH1RES	SM5EDX	AL7MX	VK5BC	P40J
8	N4KG	11-14-94	DL3KUD/CT3	JA1CGM	CT1AOZ	CO1RH	VK3OT	8R1K
9	K8GG	11-15-94	S92SS	JH1RES	G3PQA	6D2X	VK5BC	PJ1B
10	KV0Q	10-28-94	C56/G0MRF	RZ6HW	LA2EG	VE2PR	VK6ABL	PT7BZ
11	K0IJL	12-11-94	6W6JX	JH1RES	9A2TW	CO2EG	ZL2SQ	P40W
12	K8EJ	12-10-94	S92SS	JH1RES	JW5NM	K8GG	VK5BC	HK7/SM5HV
13	KX4R	11-22-94	C56/G0MRF	JA1CGM	HB0/HB9HL	HP1XBH	KH6CC	P40W
14	AB0X	12-17-94	EA8PP	JA1HQT	G3ZFC	FM5BH	KH6CC	HC8N
15	NX0I	12-18-94	A22MN	JH1RES	EU6AF	TI2PZ	A35RK	HK6KKK
16	AA6TT	11-26-94	ZS6EZ	JA1HQT	F5IN	CO6CG	5W1GC	P40W
17	WB9Z	11-26-94	EA9UG	4X4NJ	GM3YOR	AL7MX	KH6CC	P40F
18	W8AH	12-25-94	EA8PP	JA1CGM	9A2TW	VE2TV	VK6AS	YV1OB
19	W1WAI	12-28-94	S92SS	5B4OG	SM5EDX	FG5BG	VK3OT	PT7AQ
20	WA0GFS	01-15-95	EA8PP	JH1RES	CT1ESV	KL7Y	VK3OT	WA3LRO/PJ4
21	W0CM	11-18-94	EA8PP	JA1HQT	OM9AAW	XE2KB	VK3OT	P40E
22	W8JGU	01-25-95	5Z4FO	A71CW	LA5SAA	CO2EG	VK9NS	PJ9JT
23	K4CEF	01-05-95	A22MN	A71CW	G0IVZ	6D2X	VK6ACY	HK7DSZ
24	ZS6EZ	01-28-95	A22MN	A71CW	DL1IAO	K0RF	KH0AM	LU7XP
25	K6SSS	02-09-95	EA8PP	JH5FXP	ON4UN	V31XA	V73GT	VP8SGP

80 METER WORKED 100 COUNTRIES 1994-95

NO.	CALL	DATE	COUNTRY	STATE	SUBMITTED	LATEST
1	K9FD	10-15-94	USA	ILLINOIS	104	104
2	W6RJ	10-29-94	USA	CALIFORNIA	110	147
3	N4KG	11-03-94	USA	ALABAMA	100	114
4	K6SSS	11-13-94	USA	CALIFORNIA	100	160
5	AB6ZV	11-27-94	USA	CALIFORNIA	107	138
6	VE7SZ	12-03-94	CANADA	BRITISH COLUMBIA	100	100
7	AB6LJ	12-11-94	USA	CALIFORNIA	104	131
8	JH1GNU	12-01-94	JAPAN	HIRATSUKA	101	115
9	NI6T	12-19-94	USA	CALIFORNIA	100	124
10	K3ND	01-08-95	USA	PENNSYLVANIA	100	101
11	W8AH	11-17-94	USA	WEST VIRGINIA	158	158
12	K0DEQ	01-08-95	USA	MISSOURI	106	106
13	WA0I	01-27-95	USA	MISSOURI	100	100
14	WD0GLF	01-26-95	USA	MISSOURI	100	101

40 METER WORKED 150 COUNTRIES 1994-95

NO.	CALL	DATE	COUNTRY	STATE	SUBMITTED	LATEST
1	K9FD	09-24-94	USA	ILLINOIS	154	206
2	K0OD	10-07-94	USA	MISSOURI	151	183
3	N4KG	11-02-94	USA	ALABAMA	152	161
4	W8AH	11-27-94	USA	WEST VIRGINIA	167	167

The YK0A Operation

Notes On Low Band Operation From Syria - By W6OAT

Editor's Note - In late November and early December of 1994 W0YK, WA2TMP, K3NA, K6ANP, N6TV, NW6P, W6OAT and W6OTC traveled to Damascus, Syria to put YK0A on the HF bands in the CQWWDXCW Contest.

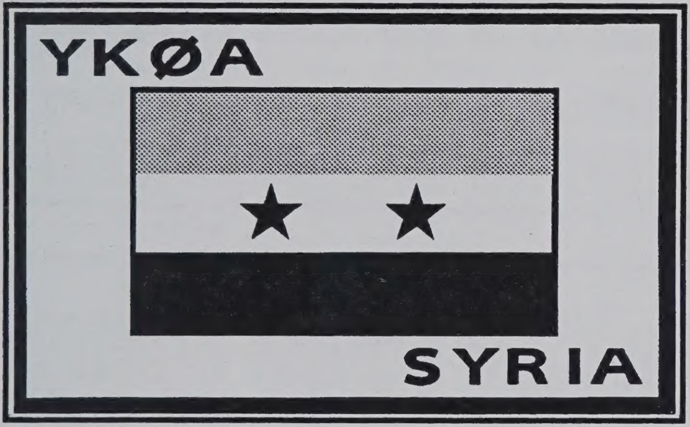
This was one of the more provocative operations in recent years as it offered most low band enthusiasts a chance for a new country. Rusty, W6OAT reviews the operation and was very generous in providing us with the 80 and 160 meter logs.

Background - We all had a great time at YK0A! Our Syrian hosts (YK1AO, YK1AM, YK1AN and YK1AU) were wonderfully warm and generous people.

They had arranged for us to operate from a room on the top floor of a four story building and we were able to mount our antennas on the building's large flat roof.

The licensing arrangements were arranged by Omar Shabsigh, YK1AO, through the Syrian Telecommunications Establishment.

A pair of laptop computers were used to log the contacts using *CT* software by K1EA.



The YK0A QSL. One of the best catches of the 1994/1995 Low Band Season. Sample provided by: W6OAT

Low Band Antennas - We used the *Battle Creek Special* for 40, 80 and 160 meters. We also had the *Force 12*, EF-240-2 beam for 40 meters. K6ANP made a Delta Loop for 80 meters which we hung off the side of the building. Another 80 meter dipole was mounted a few feet above the roof.

The *Battle Creek Special* provided by W8UVZ, K8GG and W0CD was worth it's weight in gold! It really played on the 80 and 160 meter bands on which it was principally used.

Low Band Activity - When the readers look at the 160 meter log you will note that there were a few dupes. A number of these stations worked us before, during and after the contest which we didn't mind.

Most of the YK0A operators W0YK, WA2TMP, K3NA, K6ANP, N6TV, NW6P, W6OAT, and W6OTC at one time or another operated the station on 40, 80 or 160 meters, but Len, K6ANP probably deserves credit as the one who spent most of the time on the low bands.

Unfortunately, we made no long path QSO's with the West Coast U.S. on 80 meters, but we did succeed in working some of them on 40 meters both long and short path.

Equipment Problems - We did have some equipment problems. We lost one of our two amplifiers and one of our two transceivers. That meant that most of our low band activity was conducted running low power.

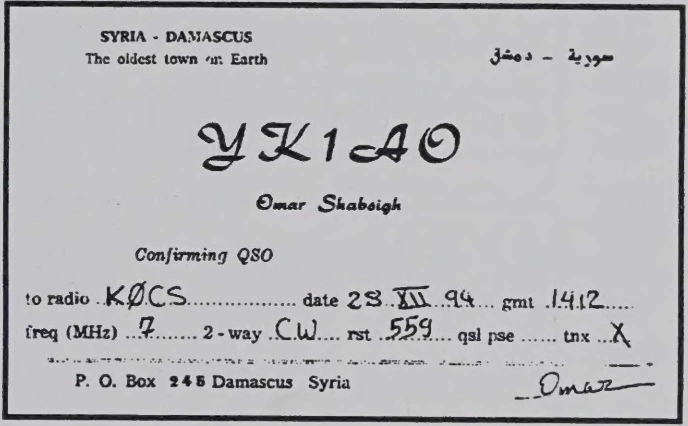
Most of the 160 meter QSO's were made with 50 watts or less and many of the 80 meter QSO's were made with 100 watts or less. We decided to keep the working amplifier on 40 meters where the QSO rates were higher.

We didn't discover the blown front end of the transceiver we were using on 80 and 160 meters until we were told by stations on 40 meters that we were loud, but not answering anyone!

There were literally thousands of stations calling, but because of the blown front end, we could hear no one.

This was a terrible disappointment to us as we could have obviously worked many more stations if the equipment had worked properly.

During the contest we also found out that we would have to pack up the stations for return shipment two days earlier than scheduled. This was also a great disappointment as these two days were when we had planned to make our major low band focus.


SYRIA - DAMASCUS
The oldest town on Earth

سورية - دمشق

YK1AO

Omar Shabsigh

Confirming QSO

to radio K0CS date 28 XII 94 gmt 1412
freq (MHz) 7 2-way CW rst 559 qsl pse ...... tnx X

P. O. Box 245 Damascus Syria

Omar

YK1AO, Omar Shabsigh is active on 40 meter CW and 75 meter SSB with good signals to the U.S.

Conclusion - Even with the problems, we managed 16,444 QSO's with well over 100 DXCC countries. Europe accounted for the vast majority of the contacts, with Japan and the U.S. being about equal quantity. The contacts we made in Africa, South America and Oceania can be counted with both hands.

QSL's for the YK0A operation can be obtained from W6OAT, Rusty Epps, 651 Handley Trail, Redwood City, CA 94062. Most requests are answered within 24 hours.

The Low Band Monitor has listed the 160 meter log on the following pages. The 80 meter dupe sheet is also listed. The 80 meter dupe sheet for YK0A represents one of the best listings of active European low band DXer's you will find anywhere.

Look the 80 meter dupe sheet over carefully. This information would indicate that YK0A was audible in the U.S. as far west as the Missiouri River. Some Midwest subscribers, WB9GYU, WB9Z, W9ZR, N0BIW, N0XA, K0DEQ, NX0I and K0OD have all shown us that they have excellent 80 meter receiving capability. Congratulations to All - It doesn't get much better than YK0A!

YKØA 160 Meter Log

COMPLIMENTS OF W6OAT

1743	CW	1	160	US3IEP
1743	CW	2	160	RW6HIY
2316	CW	3	160	RZ6HW
2347	CW	4	160	SM5EDX
2350	CW	5	160	SM4CAN
2352	CW	6	160	SM5BFJ
2353	CW	7	160	SP5EWY
2354	CW	8	160	SM4HCM
2359	CW	9	160	G3ZEM
0002	CW	10	160	G4BWP
0005	CW	11	160	DJ8WL
0007	CW	12	160	DL6ED
0007	CW	13	160	DJ3CC
0008	CW	14	160	HA8BE
0010	CW	15	160	IK5PWJ
0010	CW	16	160	ON5NT
0012	CW	17	160	DL6ED
0013	CW	18	160	IK5MEJ
0013	CW	19	160	DJ3CC
0015	CW	20	160	SM5BFJ
0023	CW	21	160	DL6EN
0024	CW	22	160	SM5BFJ
0025	CW	23	160	G3RPB
0029	CW	24	160	IK5MEJ
0030	CW	25	160	OE5NNN
0032	CW	26	160	G3PQA
0034	CW	27	160	SP9FKQ
0034	CW	28	160	YL2PQ
0035	CW	29	160	UR5IUQ
0036	CW	30	160	DL3JSW
0037	CW	31	160	IK4DRY
0040	CW	32	160	OK1AMB
0043	CW	33	160	G3KMA
0045	CW	34	160	ON/DK7PE
0046	CW	35	160	ON4UN
0048	CW	36	160	G3FPQ
0049	CW	37	160	G3LNS
0053	CW	38	160	G4DBN
0057	CW	39	160	GI3OQR
0059	CW	40	160	OK1MG
0100	CW	41	160	GM3POI
0106	CW	42	160	DL5BBT
0130	CW	43	160	W1ZE
0131	CW	44	160	SM3BCS
0138	CW	45	160	AA9AV
0140	CW	46	160	G3OFW
0144	CW	47	160	OZ2RH
0145	CW	48	160	RV6YZ
0145	CW	49	160	SM5JE
0146	CW	50	160	PA0HIP
0147	CW	51	160	9H1CG
0148	CW	52	160	RW6BQ
0149	CW	53	160	EW1BA
0149	CW	54	160	UR4MRT
0151	CW	55	160	UR3INS
0153	CW	56	160	EY8MM
0155	CW	57	160	W1ZE
0156	CW	58	160	G3NKC
0225	CW	59	160	DL4JAN
0226	CW	60	160	US0LX
0305	CW	121	160	OM3TWJ
0306	CW	122	160	I3JSS
0307	CW	123	160	I4IKW
0307	CW	124	160	9A2OB
0309	CW	125	160	EM2I
0311	CW	126	160	UX5UO
0312	CW	127	160	I4EAT
0312	CW	128	160	OM2SA
0314	CW	129	160	SP5EWY
0356	CW	130	160	DL1YD
0358	CW	131	160	OH1TN
0359	CW	132	160	YQ0DFA
0402	CW	133	160	LY7A
0403	CW	134	160	YU7AV
0406	CW	135	160	9A1A
0417	CW	136	160	ON4ACG
1711	CW	137	160	DL0DA
1713	CW	138	160	H20A
1715	CW	139	160	HG73DX
1720	CW	140	160	DJ9KG
1721	CW	141	160	OH4N
1722	CW	142	160	HZ1AB
1722	CW	143	160	VX4DK
1725	CW	144	160	SM3GSK
1726	CW	145	160	SM5AQD
1727	CW	146	160	RZ9MXM
1728	CW	147	160	OT4T
1728	CW	148	160	DL0VA
1729	CW	149	160	OH5TQ
1729	CW	150	160	SM5BFJ
1730	CW	151	160	RW9WT
1734	CW	152	160	RX9ST
1736	CW	153	160	LZ9A
1737	CW	154	160	YL2PQ
1738	CW	155	160	RW9CRW
1739	CW	156	160	HA4XN
1741	CW	157	160	OM7A
1742	CW	158	160	S51W
1747	CW	159	160	OH1MLB
1753	CW	160	160	T94DD
1805	CW	161	160	ES5MC
1813	CW	162	160	Z30A
1815	CW	163	160	RW9C
1819	CW	164	160	SM4HCM
0054	CW	165	160	OL3C
0056	CW	166	160	GW8GT
0110	CW	167	160	RU4WJ
0116	CW	168	160	UT7LA
0117	CW	169	160	UA9FF
0120	CW	170	160	OH7X
0124	CW	171	160	DL2NOC
0124	CW	172	160	ER1LW
0126	CW	173	160	4K8F
0127	CW	174	160	UY2ZA
0128	CW	175	160	RU4AA
0128	CW	176	160	OZ1LO
0130	CW	177	160	SM5EDX
0137	CW	178	160	UN2E
0156	CW	179	160	UU3JO
0158	CW	180	160	OM3TWO
0242	CW	241	160	OM2NAW
0242	CW	242	160	SP4EEZ
0242	CW	243	160	OM7AU
0243	CW	244	160	UU5JR
0243	CW	245	160	OM2XW
0244	CW	246	160	OH1AJ
0245	CW	247	160	OZ5MJ
0245	CW	248	160	RW9CQ
0245	CW	249	160	UA9AZ
0246	CW	250	160	DF0HQ
0247	CW	251	160	4U1VIC
0247	CW	252	160	DK6WL
0247	CW	253	160	G4BUO
0248	CW	254	160	YU1RA
0248	CW	255	160	OK1DRU
0249	CW	256	160	DL2ZAE
0250	CW	257	160	UA2FCC
0251	CW	258	160	4N7ZZ
0252	CW	259	160	G3LNS
0253	CW	260	160	SP9VEG
0254	CW	261	160	G4DBN
0254	CW	262	160	SP9TCV
0255	CW	263	160	RZ9FM
0255	CW	264	160	SP9TCV
0255	CW	265	160	DL6EN
0256	CW	266	160	UA3AB
0257	CW	267	160	UR1IX
0257	CW	268	160	G6HWW
0257	CW	269	160	OL7O
0258	CW	270	160	OH2M
0259	CW	271	160	UX0BB
0259	CW	272	160	GB5DX
0259	CW	273	160	DL7UHR
0300	CW	274	160	SP2GUV
0301	CW	275	160	SM6OLL
0302	CW	276	160	OH3MMF
0302	CW	277	160	UA4WGU
0303	CW	278	160	4K8F
0303	CW	279	160	SP5ZIM
0304	CW	280	160	OZ1ING
0304	CW	281	160	YQ0DFA
0305	CW	282	160	DL7USR
0306	CW	283	160	ON5NT
0307	CW	284	160	RX4HW
0307	CW	285	160	IT9INO
0309	CW	286	160	OH3MAF
0310	CW	287	160	EW3LB
0311	CW	288	160	UA4FHW
0312	CW	289	160	YL2PJ
0313	CW	290	160	OZ1BTE
0314	CW	291	160	SM6CTQ
0314	CW	292	160	UR0MC
0316	CW	293	160	YL2GVW
0317	CW	294	160	LZ9A
0320	CW	295	160	9A4AA
0320	CW	296	160	HA0HW
0321	CW	297	160	SP2ZFT
0322	CW	298	160	DL9YX
0324	CW	299	160	RA3DX
0326	CW	300	160	SP2GUV
0406	CW	361	160	ZF2RF
0407	CW	362	160	US8ZAL
0407	CW	363	160	TM9C
0408	CW	364	160	SP5GH
0410	CW	365	160	OK2TDC
0410	CW	366	160	Z30A
0411	CW	367	160	Z31GB
0411	CW	368	160	DL2NXC
0411	CW	369	160	SP9DWT
0412	CW	370	160	DL0KF
0412	CW	371	160	DL7VEE
0413	CW	372	160	DL7VTK
0414	CW	373	160	RZ6HW
0415	CW	374	160	OM2XW
0416	CW	375	160	TA4ZM
0416	CW	376	160	LY7A
0418	CW	377	160	HA7PF
0419	CW	378	160	SP2SCG
0419	CW	379	160	PI4CC
0420	CW	380	160	OH7XI
0421	CW	381	160	OH3MAF
0421	CW	382	160	LZ1WR
0424	CW	383	160	IR1A
0424	CW	384	160	UR0MC
0425	CW	385	160	OK1EP
0425	CW	386	160	OK1MG
0426	CW	387	160	I1JQJ
0430	CW	388	160	OK1HCD
0431	CW	389	160	LX4A
0432	CW	390	160	EA8EA
0434	CW	391	160	I1XPQ
0438	CW	392	160	S59A
0439	CW	393	160	OM5MZ
0440	CW	394	160	OM3TDP
0442	CW	395	160	OM3RJB
0442	CW	396	160	OM2SA
2102	CW	397	160	UA3PTW
2103	CW	398	160	4K5CW
2104	CW	399	160	4K9C
2105	CW	400	160	RW3PK
2106	CW	401	160	PA3DWD
2111	CW	402	160	F6CNI
2112	CW	403	160	IK4DCT
2113	CW	404	160	IT9ZGY
2119	CW	405	160	SM6CUK
2122	CW	406	160	DL1SDN
2123	CW	407	160	UY0MM
2124	CW	408	160	UA6BAD
2126	CW	409	160	OM5RW/MM
2128	CW	410	160	YO3TZJ
2132	CW	411	160	DL5XU
2133	CW	412	160	RA4UDW
2206	CW	413	160	UT8IM
2207	CW	414	160	UY5EI
2209	CW	415	160	OH2BO
2209	CW	416	160	OM3A
2210	CW	417	160	DJ6RX
2257	CW	418	160	UU7JF
2300	CW	419	160	SV9BAI
2303	CW	420	160	EU4AA

N. AMERICA

48 COUNTRIES

PREFIX	COUNTRY	ZONE	40	80	160
4U	U.N. HDQTRS.	05	☐	☐	☐
6Y	JAMAICA	08	☐	☐	☐
8P	BARBADOS	08	☐	☐	☐
C6	BAHAMAS	08	☐	☐	☐
CO	CUBA	08	☐	☐	☐
CY0	SABLE IS.	05	☐	☐	☐
CY9	ST. PAUL IS.	05	☐	☐	☐
FG	GUADELOUPE	08	☐	☐	☐
FM	MARTINIQUE	08	☐	☐	☐
FO	CLIPPERTON IS.	07	☐	☐	☐
FS	FR. ST. MARTIN	08	☐	☐	☐
FP	ST. PIERRE	05	☐	☐	☐
HH	HAITI	08	☐	☐	☐
HI	DOMINICAN REP.	08	☐	☐	☐
HK0	SAN ANDREAS	07	☐	☐	☐
HP	PANAMA	07	☐	☐	☐
HR	HONDURAS	07	☐	☐	☐
J3	GRENADA	08	☐	☐	☐
J6	ST. LUCIA	08	☐	☐	☐
J7	DOMINICA	08	☐	☐	☐
J8	ST. VINCENT	08	☐	☐	☐
KG4	GUANTANAMO	08	☐	☐	☐
KL7	ALASKA	01	☐	☐	☐
KP1	NAVASSA IS.	08	☐	☐	☐
KP2	VIRGIN IS.	08	☐	☐	☐
KP4	PUERTO RICO	08	☐	☐	☐
KP5	DESECHEO IS.	08	☐	☐	☐
OX	GREENLAND	40	☐	☐	☐
PJ5	ST. MAARTEN	08	☐	☐	☐
TG	GUATEMALA	07	☐	☐	☐
TI	COSTA RICA	07	☐	☐	☐
TI9	COCOS IS.	07	☐	☐	☐
V2	ANTIQUA	08	☐	☐	☐
V3	BELIZE	07	☐	☐	☐
V4	ST. KITTS	08	☐	☐	☐
VE	CANADA	1-5	☐	☐	☐
VP2E	ANGUILLA	08	☐	☐	☐
VP2M	MONTSERRAT	08	☐	☐	☐
VP2V	BR. VIRGIN IS.	08	☐	☐	☐
VP5	TURKS & CAICOS	08	☐	☐	☐
VP9	BERMUDA	05	☐	☐	☐
W	U.S.A.	3-4-5	☐	☐	☐
XE	MEXICO	06	☐	☐	☐
XF	REVILLA GIGEDO	06	☐	☐	☐
YN	NICARAGUA	07	☐	☐	☐
YS	EL SALVADOR	07	☐	☐	☐
YV0	AVES IS.	08	☐	☐	☐
ZF	CAYMAN IS.	08	☐	☐	☐

CALL: ____________________

DATE: ____________________

OCEANIA

53 COUNTRIES

PREFIX	COUNTRY	ZONE	40	80	160
3D2	FIJI IS.	32	☐	☐	☐
3D2	CONWAY REEF	32	☐	☐	☐
3D2	ROTUMA IS.	32	☐	☐	☐
5W	WESTERN SAMOA	32	☐	☐	☐
9M8	E. MALAYSIA	28	☐	☐	☐
A3	TONGA	32	☐	☐	☐
C2	NAURU	31	☐	☐	☐
DU	PHILLIPINES	28	☐	☐	☐
FK	NEW CALEDONIA	32	☐	☐	☐
FO	FR. POLYNESIA	32	☐	☐	☐
FW	WALLIS & FUTUNA	32	☐	☐	☐
H4	SOLOMON IS.	28	☐	☐	☐
JD1	MIN. TORISHIMA	27	☐	☐	☐
KC6	BELAU	27	☐	☐	☐
KH0	MARIANA IS.	27	☐	☐	☐
KH1	HOWLAND IS.	31	☐	☐	☐
KH2	GUAM	27	☐	☐	☐
KH3	JOHNSTON IS.	31	☐	☐	☐
KH4	MIDWAY IS.	31	☐	☐	☐
KH5	PALMYRA IS.	31	☐	☐	☐
KH5K	KINGMAN REEF	31	☐	☐	☐
KH6	HAWAII	31	☐	☐	☐
KH7	KURE IS.	31	☐	☐	☐
KH8	AMER. SAMOA	32	☐	☐	☐
KH9	WAKE IS.	31	☐	☐	☐
P2	PAPUA N. GUINEA	28	☐	☐	☐
T2	TUVALU	31	☐	☐	☐
T30	WEST KIRIBATI	31	☐	☐	☐
T31	CENT. KIRABATI	31	☐	☐	☐
T32	EAST LIRABATI	31	☐	☐	☐
T33	BANABA IS.	31	☐	☐	☐
V6	MICRONESIA	27	☐	☐	☐
V7	MARSHALL IS.	31	☐	☐	☐
V8	BRUNEI	28	☐	☐	☐
VK	AUSTRALIA	29-30	☐	☐	☐
VK0	MACQUARIE IS.	30	☐	☐	☐
VK9C	COCOS KEELING	29	☐	☐	☐
VK9L	LORD HOWE	30	☐	☐	☐
VK9M	MELLISH REEF	30	☐	☐	☐
VK9N	NORFOLK IS.	32	☐	☐	☐
VK9W	WILLIS IS.	30	☐	☐	☐
VK9X	CHRISTMAS IS.	29	☐	☐	☐
VR6	PITCAIRN IS.	32	☐	☐	☐
YB	INDONESIA	28	☐	☐	☐
YJ	VANUATU	32	☐	☐	☐
ZK1	NORTH COOK	32	☐	☐	☐
ZK1	SOUTH COOK	32	☐	☐	☐
ZK2	NIUE	32	☐	☐	☐
ZK3	TOKELAU IS.	31	☐	☐	☐
ZL	NEW ZEALAND	32	☐	☐	☐
ZL7	CHATHAM IS.	32	☐	☐	☐
ZL8	KERMADEC IS.	32	☐	☐	☐
ZL9	CAMPBELL IS.	32	☐	☐	☐

S. AMERICA

31 COUNTRIES

PREFIX	COUNTRY	ZONE	40	80	160
3Y	PETER I	12	☐	☐	☐
8R	GUYANA	09	☐	☐	☐
9Y	TRINIDAD	09	☐	☐	☐
CE	CHILE	12	☐	☐	☐
CE0	EASTER IS.	12	☐	☐	☐
CE0	JUAN FERNANDEZ	12	☐	☐	☐
CE0	SAN FELIX	12	☐	☐	☐
CP	BOLIVIA	13	☐	☐	☐
CX	URAGUAY	13	☐	☐	☐
FY	FR. GUIANA	09	☐	☐	☐
HC	ECUADOR	10	☐	☐	☐
HC8	GALAPAGOS IS.	10	☐	☐	☐
HK	COLUMBIA	09	☐	☐	☐
HK0	MALPELO IS.	09	☐	☐	☐
KC4	ANTARTICA	13	☐	☐	☐
LU	ARGENTINA	13	☐	☐	☐
OA	PERU	10	☐	☐	☐
P4	ARUBA	09	☐	☐	☐
PJ9	NETH. ANTILLES	09	☐	☐	☐
PY	BRAZIL	11	☐	☐	☐
PY0F	FERNANDO	11	☐	☐	☐
PY0P	PETER & PAUL	11	☐	☐	☐
PY0T	TRINDADE	11	☐	☐	☐
PZ	SURINAME	09	☐	☐	☐
VP8	FALKLAND IS.	13	☐	☐	☐
VP8	S. GEORGIA IS.	13	☐	☐	☐
VP8	S. ORKNEY IS.	13	☐	☐	☐
VP8	S. SANDWICH IS.	13	☐	☐	☐
VP8	S. SHETLAND IS.	13	☐	☐	☐
YV	VENEZUELA	09	☐	☐	☐
ZP	PARAGUAY	11	☐	☐	☐

ZONES

40 ZONES

ZONE	40	80	160	ZONE	40	80	160
01	☐	☐	☐	21	☐	☐	☐
02	☐	☐	☐	22	☐	☐	☐
03	☐	☐	☐	23	☐	☐	☐
04	☐	☐	☐	24	☐	☐	☐
05	☐	☐	☐	25	☐	☐	☐
06	☐	☐	☐	26	☐	☐	☐
07	☐	☐	☐	27	☐	☐	☐
08	☐	☐	☐	28	☐	☐	☐
09	☐	☐	☐	29	☐	☐	☐
10	☐	☐	☐	30	☐	☐	☐
11	☐	☐	☐	31	☐	☐	☐
12	☐	☐	☐	32	☐	☐	☐
13	☐	☐	☐	33	☐	☐	☐
14	☐	☐	☐	34	☐	☐	☐
15	☐	☐	☐	35	☐	☐	☐
16	☐	☐	☐	36	☐	☐	☐
17	☐	☐	☐	37	☐	☐	☐
18	☐	☐	☐	38	☐	☐	☐
19	☐	☐	☐	39	☐	☐	☐
20	☐	☐	☐	40	☐	☐	☐

LOW BAND MONITOR 40-80-160 METER DX

- *12 MONTHLY ISSUES*
- *U.S. - $24.00 VE - $28.00 DX - $36.00*
- *VISA & MASTERCARD*

- AWARDS
- POWER SPOTS
- PRODUCT REVIEWS
- ANTENNAS
- PROPAGATION
- READERS FORUM
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(303) 646-4630

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AFRICA

76 COUNTRIES

PREFIX	COUNTRY	ZONE	40	80	160
3B6	AGALEGA	39	☐	☐	☐
3B8	MAURITIUS	39	☐	☐	☐
3B9	RODRIQUEZ	39	☐	☐	☐
3C	EQ. GUINEA	36	☐	☐	☐
3C0	ANNOBON	36	☐	☐	☐
3DA	SWAZILAND	38	☐	☐	☐
3V	TUNISIA	33	☐	☐	☐
3X	GUINEA	35	☐	☐	☐
3Y	BOUVET	38	☐	☐	☐
5A	LIBYA	34	☐	☐	☐
5H	TANZANIA	37	☐	☐	☐
5N	NIGERIA	35	☐	☐	☐
5R	MADAGASCAR	39	☐	☐	☐
5T	MAURITANIA	35	☐	☐	☐
5U	NIGER	35	☐	☐	☐
5V	TOGO	35	☐	☐	☐
5X	UGANDA	37	☐	☐	☐
5Z	KENYA	37	☐	☐	☐
6W	SENEGAL	35	☐	☐	☐
7P	LESOTHO	38	☐	☐	☐
7Q	MALAWI	37	☐	☐	☐
7X	ALGERIA	33	☐	☐	☐
9G	GHANA	35	☐	☐	☐
9J	ZAMBIA	36	☐	☐	☐
9L	SIERRA LEONE	35	☐	☐	☐
9Q	ZAIRE	36	☐	☐	☐
9U	BURUNDI	36	☐	☐	☐
9X	RWANDA	36	☐	☐	☐
A2	BOTSWANA	38	☐	☐	☐
C5	THE GAMBIA	35	☐	☐	☐
C9	MOZAMBIQUE	37	☐	☐	☐
CN	MOROCCO	33	☐	☐	☐
CT3	MADEIRA IS.	33	☐	☐	☐
D2	ANGOLA	36	☐	☐	☐
D4	CAPE VERDE	35	☐	☐	☐
D6	COMOROS	39	☐	☐	☐
E3	ERITREA	37	☐	☐	☐
EA8	CANARY IS.	33	☐	☐	☐
EA9	CEUTA & MELILLA	33	☐	☐	☐
EL	LIBERIA	35	☐	☐	☐
ET	ETHIOPIA	37	☐	☐	☐
FH	MAYOTTE	39	☐	☐	☐
FR/G	GLORIOSO IS.	39	☐	☐	☐
FR/J	JUAN DE NOVA	39	☐	☐	☐
FR	REUNION	39	☐	☐	☐
FR/T	TROMELIN IS.	39	☐	☐	☐
FT8W	CROZET IS.	39	☐	☐	☐
FT8X	KERGUELEN IS.	39	☐	☐	☐
FT8Z	AMSTERDAM IS.	39	☐	☐	☐
J2	DJIBOUTI	37	☐	☐	☐
J5	GUINEA BISSAU	35	☐	☐	☐
S0	WESTERN SAHARA	33	☐	☐	☐
S7	SEYCHELLES	39	☐	☐	☐
S9	SAO TOME	36	☐	☐	☐
ST	SUDAN	34	☐	☐	☐
ST0	SO. SUDAN	34	☐	☐	☐
SU	EGYPT	34	☐	☐	☐
T5	SOMALIA	37	☐	☐	☐
TJ	CAMEROON	36	☐	☐	☐
TL	CENTRAL AFRICA	36	☐	☐	☐
TN	CONGO	36	☐	☐	☐
TR	GABON	36	☐	☐	☐
TT	CHAD	36	☐	☐	☐
TU	IVORY COAST	35	☐	☐	☐
TY	BENIN	35	☐	☐	☐
TZ	MALI	35	☐	☐	☐
V5	NAMIBIA	38	☐	☐	☐
VK0	HEARD IS.	39	☐	☐	☐
VQ9	CHAGOS IS.	39	☐	☐	☐
XT	BURKINA FASO	35	☐	☐	☐
Z2	ZIMBABWE	38	☐	☐	☐
ZD7	ST. HELENA	36	☐	☐	☐
ZD8	ASCENSION IS.	36	☐	☐	☐
ZD9	TRIS. DA CUNHA	38	☐	☐	☐
ZS	SOUTH AFRICA	38	☐	☐	☐
ZS8	MARION IS.	38	☐	☐	☐

ASIA

51 COUNTRIES

PREFIX	COUNTRY	ZONE	40	80	160
1S	SPRATLY IS.	26	☐	☐	☐
3W	VIETNAM	26	☐	☐	☐
4K	AZERBAIJAN	21	☐	☐	☐
4L	GEORGIA	21	☐	☐	☐
4S	SRI LANKA	22	☐	☐	☐
4X	ISRAEL	20	☐	☐	☐
5B	CYPRUS	20	☐	☐	☐
7O	YEMEN	21	☐	☐	☐
8Q	MALDIVES	22	☐	☐	☐
9K	KUWAIT	21	☐	☐	☐
9M2	WEST MALASIA	28	☐	☐	☐
9N	NEPAL	22	☐	☐	☐
9V	SINGAPORE	28	☐	☐	☐
A4	OMAN	21	☐	☐	☐
A5	BHUTAN	22	☐	☐	☐
A6	U.A.E.	21	☐	☐	☐
A7	QATAR	21	☐	☐	☐
A9	BAHRAIN	21	☐	☐	☐
AP	PAKISTAN	21	☐	☐	☐
BV	TAIWAN	24	☐	☐	☐
BY	CHINA	24	☐	☐	☐
EK	ARMENIA	21	☐	☐	☐
EP	IRAN	21	☐	☐	☐
EX	KYRGYZTAN	17	☐	☐	☐
EY	TAJIKISTAN	17	☐	☐	☐
EZ	TURKMENISTAN	17	☐	☐	☐
HL	SOUTH KOREA	25	☐	☐	☐
HS	THAILAND	26	☐	☐	☐
HZ	SAUDI ARABIA	21	☐	☐	☐
JA	JAPAN	25	☐	☐	☐
JD1	OGASAWARA	27	☐	☐	☐
JT	MONGOLIA	23	☐	☐	☐
JY	JORDAN	20	☐	☐	☐
OD	LEBANON	20	☐	☐	☐
S2	BANGLADESH	22	☐	☐	☐
TA	TURKEY	20	☐	☐	☐
UA9	ASIA. RUSSIA	19	☐	☐	☐
UJ	UZBEKISTAN	17	☐	☐	☐
UN	KAZAKHSTAN	17	☐	☐	☐
VS6	HONG KONG	24	☐	☐	☐
VU	INDIA	22	☐	☐	☐
VU/A	ANDAMAN IS.	26	☐	☐	☐
VU/L	LACCADIVE IS.	22	☐	☐	☐
XU	CAMBODIA	26	☐	☐	☐
XW	LAOS	26	☐	☐	☐
XX9	MACAO	24	☐	☐	☐
XZ	MYANMAR	26	☐	☐	☐
YA	AFGHANISTAN	21	☐	☐	☐
YI	IRAQ	21	☐	☐	☐
YK	SYRIA	20	☐	☐	☐
ZC4	U.K. CYPRUS	20	☐	☐	☐

EUROPE

67 COUNTRIES

PREFIX	COUNTRY	ZONE	40	80	160
1A0	S.M.O.M.	15	☐	☐	☐
3A	MONACO	14	☐	☐	☐
4J1	M. V. IS.	14	☐	☐	☐
4K2	F. J. LAND	40	☐	☐	☐
4U	I.T.U. HDQTRS.	14	☐	☐	☐
9A	CROATIA	15	☐	☐	☐
9H	MALTA	15	☐	☐	☐
C3	ANDORRA	14	☐	☐	☐
CT	PORTUGAL	14	☐	☐	☐
CU	AZORES	14	☐	☐	☐
DL	GERMANY	14	☐	☐	☐
EA	SPAIN	14	☐	☐	☐
EA6	BALEARIC IS.	14	☐	☐	☐
EI	IRELAND	14	☐	☐	☐
ER	MOLDOVA	16	☐	☐	☐
ES	ESTONIA	15	☐	☐	☐
EU	BELARUS	16	☐	☐	☐
F	FRANCE	14	☐	☐	☐
G	ENGLAND	14	☐	☐	☐
GD	ISLE OF MAN	14	☐	☐	☐
GI	N. IRELAND	14	☐	☐	☐
GJ	JERSEY	14	☐	☐	☐
GM	SCOTLAND	14	☐	☐	☐
GU	GUERNSEY	14	☐	☐	☐
GW	WALES	14	☐	☐	☐
HA	HUNGARY	15	☐	☐	☐
HB	SWITZERLAND	14	☐	☐	☐
HB0	LIECHTENSTEIN	14	☐	☐	☐
HV	VATICAN	15	☐	☐	☐
IS0	SARDINIA	15	☐	☐	☐
JW	SVALBARD	40	☐	☐	☐
JX	JAN MAYEN	40	☐	☐	☐
LA	NORWAY	14	☐	☐	☐
LX	LUXEMBOURG	14	☐	☐	☐
LY	LITHUANIA	15	☐	☐	☐
LZ	BULGARIA	20	☐	☐	☐
OE	AUSTRIA	15	☐	☐	☐
OH	FINLAND	15	☐	☐	☐
OH0	ALAND IS.	15	☐	☐	☐
OJ0	MARKET REEF	15	☐	☐	☐
OK	CZECH REP.	15	☐	☐	☐
OM	SLOVAK REP.	15	☐	☐	☐
ON	BELGIUM	14	☐	☐	☐
OY	FAEROES IS.	14	☐	☐	☐
OZ	DENMARK	14	☐	☐	☐
PA	NETHERLANDS	14	☐	☐	☐
S5	SLOVINIA	15	☐	☐	☐
SM	SWEDEN	14	☐	☐	☐
SP	POLAND	15	☐	☐	☐
SV	GREECE	20	☐	☐	☐
SV/A	MOUNT ATHOS	20	☐	☐	☐
SV5	DODECANESE	20	☐	☐	☐
SV9	CRETE	20	☐	☐	☐
T7	SAN MARINO	15	☐	☐	☐
T9	BOSNIA-HERZEG.	15	☐	☐	☐
TA	TURKEY	20	☐	☐	☐
TF	ICELAND	40	☐	☐	☐
TK	CORSICA	15	☐	☐	☐
UA3,4,6	EUR. RUSSIA	16	☐	☐	☐
UA2	KALINGRAD	15	☐	☐	☐
UT	UKRAINE	16	☐	☐	☐
YL	LATVIA	15	☐	☐	☐
YO	ROMANIA	20	☐	☐	☐
YU	YUGOSLAVIA	15	☐	☐	☐
Z3	MACEDONIA	15	☐	☐	☐
ZA	ALBANIA	15	☐	☐	☐
ZB2	GIBRALTER	14	☐	☐	☐

0228	CW	61	160	IV3PRK
0230	CW	62	160	ER2CQ
0231	CW	63	160	UR0MC
0231	CW	64	160	UY8LL
0232	CW	65	160	UR7IIX
0233	CW	66	160	A71CW
0358	CW	67	160	US0CD
0400	CW	68	160	UR0VX
0402	CW	69	160	OH7XI
0403	CW	70	160	DL7HZ
0404	CW	71	160	SV8ZS
0404	CW	72	160	UR6IM
0404	CW	73	160	SP9GDB
0404	CW	74	160	OH1XX
0408	CW	75	160	US7ITU
0411	CW	76	160	UA3GT
0412	CW	77	160	US5QNA
0412	CW	78	160	DL7HU
0413	CW	79	160	N4WW
0414	CW	80	160	UR4QWW
0414	CW	81	160	AC4NJ
0415	CW	82	160	OM5ZM
0422	CW	83	160	K1ZM
0424	CW	84	160	W3BGN
0425	CW	85	160	K2EK
0429	CW	86	160	PA0TAU
0431	CW	87	160	WW2Y
0432	CW	88	160	K5NA
0433	CW	89	160	N2NU
0434	CW	90	160	KU2Q
0436	CW	91	160	W3BGN
0437	CW	92	160	DL1RWN
0441	CW	93	160	OK2SG
0442	CW	94	160	DJ7RD
0443	CW	95	160	PA0LEG
2023	CW	96	160	SM5DK
2026	CW	97	160	SM5AQD
2048	CW	98	160	OD5PL
2138	CW	99	160	4L4KK
0156	CW	100	160	HA8EK
0159	CW	101	160	RZ6HW
0203	CW	102	160	9A4D
0205	CW	103	160	IT9ZGY
0207	CW	104	160	DL1IAO
0208	CW	105	160	SP5GRM
0211	CW	106	160	UU5J
0212	CW	107	160	UU2JQ
0212	CW	108	160	RW6XA
0213	CW	109	160	UU1JA
0214	CW	110	160	RZ6HW
0257	CW	111	160	RZ6HW
0301	CW	112	160	UT7IY
0302	CW	113	160	UU0JX
0302	CW	114	160	UT0IN
0302	CW	115	160	UT7CR
0303	CW	116	160	UX1VT
0303	CW	117	160	UU2JZ
0303	CW	118	160	RZ6LZ
0304	CW	119	160	RW2F
0305	CW	120	160	IQ4A

0159	CW	181	160	OM7M
0159	CW	182	160	UU4JNA
0200	CW	183	160	OM5NU
0202	CW	184	160	RX3QX
0203	CW	185	160	UX3IA
0204	CW	186	160	LZ2JE
0205	CW	187	160	LY3BU
0206	CW	188	160	UU3JQ
0206	CW	189	160	UA9AT
0207	CW	190	160	OK1DQT
0208	CW	191	160	SP4EEZ
0209	CW	192	160	OK5RD
0210	CW	193	160	YT1AD
0212	CW	194	160	YT1AU
0212	CW	195	160	LY2IJ
0213	CW	196	160	OM3TZQ
0214	CW	197	160	UY5BA
0214	CW	198	160	UR5BO
0215	CW	199	160	SM5BHW
0215	CW	200	160	HB9FAF
0216	CW	201	160	OK2KJU
0216	CW	202	160	UA9FAR
0217	CW	203	160	US8ICZ
0217	CW	204	160	UT7IM
0218	CW	205	160	OK1DOT
0219	CW	206	160	UR0IX
0219	CW	207	160	RX9FM
0220	CW	208	160	UT3IW
0221	CW	209	160	UA9FF
0222	CW	210	160	UT1ZZ
0223	CW	211	160	US7MM
0223	CW	212	160	UY0ZG
0224	CW	213	160	OK1DCF
0224	CW	214	160	YU9MA
0225	CW	215	160	OK1DLX
0226	CW	216	160	UT3MM
0226	CW	217	160	ER2GR
0227	CW	218	160	DF3CB
0228	CW	219	160	OZ5PA
0229	CW	220	160	UT5HP
0230	CW	221	160	DL4MEH
0230	CW	222	160	OM3TZW
0231	CW	223	160	LY1DW
0232	CW	224	160	YO3AC
0233	CW	225	160	US7IF
0234	CW	226	160	DL6ATM
0234	CW	227	160	UA4HAU
0235	CW	228	160	UR5E
0236	CW	229	160	UR5ECW
0236	CW	230	160	IK1OWZ
0237	CW	231	160	OK1FPS
0237	CW	232	160	RU3A
0238	CW	233	160	UR4E
0238	CW	234	160	UA3AFS
0240	CW	235	160	RW9MM
0240	CW	236	160	RU3FM
0240	CW	237	160	SK1PW
0241	CW	238	160	HA8FW
0241	CW	239	160	RK3DT
0241	CW	240	160	SM1ALH

0327	CW	301	160	US0LX
0328	CW	302	160	OZ8ABE
0329	CW	303	160	OZ1LXJ
0330	CW	304	160	ON7GB
0333	CW	305	160	UX0UN
0333	CW	306	160	9A4AA
0335	CW	307	160	UT3UY
0337	CW	308	160	SM6CVX
0338	CW	309	160	SP2DX
0338	CW	310	160	DL6BBT
0339	CW	311	160	OH3NXW
0340	CW	312	160	OK2PKJ
0340	CW	313	160	OZ1FTE
0341	CW	314	160	DL1RWN
0341	CW	315	160	EA6NB
0341	CW	316	160	SP5ENA
0342	CW	317	160	OZ1LO
0342	CW	318	160	OK1MKU
0343	CW	319	160	DL7VEE
0343	CW	320	160	SP6AAT
0344	CW	321	160	DL6KVA
0345	CW	322	160	IU2X
0345	CW	323	160	OL3A
0345	CW	324	160	OM3NA
0346	CW	325	160	OK1AY
0346	CW	326	160	GX0AAA
0347	CW	327	160	9A4AA
0347	CW	328	160	OM3TEW
0348	CW	329	160	SM3EVR
0348	CW	330	160	LZ2WA
0349	CW	331	160	OH2BVE
0349	CW	332	160	ON5NT
0350	CW	333	160	UX5EF
0350	CW	334	160	OK1GT
0351	CW	335	160	DL6KR
0351	CW	336	160	SM4CAN
0351	CW	337	160	OK2KJU
0352	CW	338	160	DL2VA
0353	CW	339	160	YL3FW
0353	CW	340	160	OH3JR
0354	CW	341	160	PA0HIP
0354	CW	342	160	UU2JZ
0355	CW	343	160	HB4FE
0355	CW	344	160	IK0HBN
0356	CW	345	160	UR5QN
0356	CW	346	160	9A3KR
0356	CW	347	160	SM3CXS
0357	CW	348	160	DL1RUC
0357	CW	349	160	EU1EU
0358	CW	350	160	SM4DHF
0359	CW	351	160	RW3PZ
0359	CW	352	160	UX7CQ
0359	CW	353	160	OK2FD
0400	CW	354	160	UT1MG
0401	CW	355	160	YL2TQ
0402	CW	356	160	G3XTT
0402	CW	357	160	UX2IQ
0403	CW	358	160	OE2S
0404	CW	359	160	IK4GME
0405	CW	360	160	IK1GPG

2304	CW	421	160	LZ2DF
2305	CW	422	160	EW4CW
2306	CW	423	160	ER1CW
2306	CW	424	160	UT2QT
2307	CW	425	160	UN5G
2309	CW	426	160	UR0I
2310	CW	427	160	RA6YPY
2311	CW	428	160	HA0DU
2311	CW	429	160	RA4HW
2314	CW	430	160	7Z5OO
2317	CW	431	160	UX4UM
2317	CW	432	160	UX7IA
2318	CW	433	160	US6UN
2319	CW	434	160	RV9WB
2320	CW	435	160	UN2O
2320	CW	436	160	OH1XX
2321	CW	437	160	UX4UM
2322	CW	438	160	UE9WAB
2325	CW	439	160	EM0F
2327	CW	440	160	SM6CPY
2328	CW	441	160	RW9WA
2328	CW	442	160	YK1AO
2328	CW	443	160	DJ8QP
2330	CW	444	160	UR1A
2331	CW	445	160	OZ7YY
2332	CW	446	160	HA0HW
2333	CW	447	160	RU1A
2340	CW	448	160	OK1JDX
2341	CW	449	160	DL1MAJ/HA
2342	CW	450	160	DL7HU
2343	CW	451	160	Z31GX
2343	CW	452	160	UA9UR
2344	CW	453	160	S59AA
2346	CW	454	160	OH5PT
2346	CW	455	160	UA6LV
2347	CW	456	160	HA8IE
2349	CW	457	160	OE5JDL
2350	CW	458	160	OZ7YY
2350	CW	459	160	RZ3SM
2351	CW	460	160	OM2SA
2351	CW	461	160	DL3MM
2353	CW	462	160	HA8FM
2353	CW	463	160	HA0NAR
2355	CW	464	160	RK6AXS
2355	CW	465	160	9A2LH
2355	CW	466	160	RA6AU
2356	CW	467	160	RK9AWR
2357	CW	468	160	RV6ALX
2358	CW	469	160	UA6QA
2359	CW	470	160	UA9MA
2359	CW	471	160	RW6YN

YKØA - 160 METERS
471 - GROSS QSO's
416 - NET QSO's (55 DUPES)
11 - ZONES
55 - COUNTRIES

NOTE: *THIS IS THE ACTUAL 160 METER LOG OF THE YKØA OPERATION PROVIDED BY W6OAT. THE FIRST 160 METER CONTACT WAS WITH US3IEP AT 1743 UTC ON NOVEMBER 24 IN THE UPPER LEFT HAND CORNER. THE LAST 160 METER CONTACT WAS WITH RW6YN AT 2359 UTC ON NOVEMBER 27 AT 2359 UTC IN THE LOWER RIGHT HAND CORNER. THE FINAL CONFIRMATION FOR THESE CONTACTS IS VIA W6OAT.*

4K5CW
4K8P
4K9W
4N1A
4N70AL
4N7ZZ
4N9HOF
4U1ITU
4U1VIC
5B4ADA
7Z5OO
9A1A
9A1CBK
9A1EZA
9A2AJ
9A2EU
9A2JK
9A2TW
9A2WJ
9A3GU
9A3NW
9A3SM
9A5CW
9K2MU
A71CW
AA4CD
AA4DO
AA5AU
AA5VC
AB4RU
AB4ZM
AB5EA
AB5EB
AC4NJ
AD1G
AD5Q
AG4L
CT1YH
DF0HQ
DF0RM
DF0STL
DF1AL/P
DF1SD
DF2IS
DF2NS
DF2RG
DF2UU
DF3CB
DF3OL
DF3UB
DF5WA
DF6EX
DF6QC
DF9RM
DF9ZW
DH2RAL
DH5AH
DH8DQA
DJ0MBT
DJ0MCH
DJ0ZY
DJ1RL
DJ1UR
DJ2RB
DJ2TI
DJ2YA
DJ3CB
DJ3GW
DJ3NK
DJ3TF
DJ3VC
DJ3WE
DJ3XD
DJ3XK
DJ4GJ
DJ4XA
DJ4YS
DJ5BV
DJ5GG
DJ5JH
DJ5JK
DJ5JY
DJ5OP
DJ5PN
DJ6RX
DJ6TK
DJ7BP
DJ7HS
DJ7PR
DJ7RD
DJ7RJ
DJ8KZ
DJ8QP
DJ8SW
DJ8ZO
DJ9HX
DJ9KG
DJ9MH
DK0AD
DK0BC
DK0EE
DK0MM
DK0UB
DK1AA
DK1EI
DK1II
DK2FG
DK2GZ
DK2OC
DK2PG
DK2PH
DK3DM
DK3YD
DK4RM
DK5OS
DK5SF
DK6ED
DK6NP
DK6OR
DK6TP
DK6WL
DK7SP
DK7SU
DK7ZB
DK7ZT
DK8FD
DK8FS
DK8ZB
DK9DA
DK9IP
DK9WZ
DL0EI
DL0KF
DL0RH
DL0TU
DL0X
DL1AMQ
DL1ANP
DL1ASA
DL1AXX
DL1DTL
DL1DWT
DL1ES
DL1HQE
DL1LTE
DL1MEV
DL1NCT
DL1NUC
DL1RA
DL1RAP
DL1RPL
DL1RWN
DL1SDN
DL1XP
DL1YAW
DL1YD
DL2DRZ
DL2GAU
DL2HAZ
DL2HBX
DL2HQH
DL2HRF
DL2HTI
DL2MDU
DL2NBU
DL2NOC
DL2NXH
DL2OAP
DL2OBF
DL2RUM
DL2RUN
DL2RXD
DL2SDD
DL2VBN
DL2VPF
DL2VPO
DL2ZAE
DL3APO
DL3AWJ
DL3BQD
DL3DD
DL3HRJ
DL3HRM
DL3IAC
DL3JSW
DL3KLX
DL3KUD
DL3NED
DL3OI
DL3SBI
DL3SCR
DL3SZ
DL3VHF
DL3ZI
DL4BQE
DL4BZU
DL4FAP
DL4JY
DL4KVA
DL4LQM
DL4MCF
DL4MDO
DL4MEH
DL4MFP
DL4RDJ
DL4RU
DL4SUA
DL4SUN
DL4SZB
DL4VBP
DL5ANT
DL5AOM
DL5ARS
DL5ARX
DL5AVJ
DL5AWI
DL5AXX
DL5DQZ
DL5DRA
DL5DSM
DL5DXF
DL5DXX
DL5EBE
DL5HBS
DL5IAR
DL5JAB
DL5LZM
DL5MHB
DL5NOO
DL5NWW
DL5NXC
DL5SDN
DL5VZ
DL5XAT
DL5XU
DL6ATM
DL6BBT
DL6CHG
DL6DQB
DL6ET
DL6JGN
DL6KR
DL6KVA
DL6MBX
DL6MIM
DL6MTA
DL6NDN
DL6RAI
DL6RDE
DL6UDX
DL6ZDG
DL7AOJ
DL7AV
DL7BQ
DL7CF
DL7HU
DL7MAE
DL7NI
DL7NS
DL7PR
DL7PV
DL7RAG
DL7SY
DL7UBA
DL7UDO
DL7UEK
DL7UHR
DL7URH
DL7UTM
DL7UUO
DL7UUU
DL7VBM
DL7VEE
DL7VOG
DL7VRO
DL7VTM
DL7VTT
DL7VTZ
DL7VUO
DL8CGG
DL8CM
DL8FBD
DL8HWA
DL8KAW
DL8MIA
DL8OBC
DL8RB
DL8SAD
DL8USA
DL8WCM
DL8WXM
DL8YR
DL8YRD
DL8YRM
DL8ZWG
DL9AWI
DL9BXE
DL9FCY
DL9IE
DL9JI
DL9MEN
DL9MFH
DL9NCR
DL9SCU
DL9SXX
DL9UDS
DL9YC
DL9ZEA
EA1FD
EA2EA
EA2IA
EA3AQ
EA3CWK
EA3KU
EA4KA
EA4TX
EA5ABH
EA5ACF
EA5BM
EA5FID
EA5YN
EA6ACC
EA6BD
EA7BJ
EA7CEZ
EA7GF
EA7HDO
EA7OH
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ER1LW
ER1OA
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ES4X
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EU6EU
EU7SA
EU7SD
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EW1WZ
EW2AA
EW6BL
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EW6MM
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EW8OS
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EX0M
EX0V
EX8W
EX9F
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EY8WW
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F5LQ
F5MXH
F5NTV
F5OEV
F5OIU
F5OQJ
F5OZF
F5PTM
F5SSG
F5SSM
F6ACC
F6AJA
F6BWJ
F6CBH
F6DAY
F6DSU
F6ELD
F6GCP
F6GDP
F6GNP
F6IFJ
F6IPQ
F6IRA
F8RU
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G0LZL
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G3ZEM
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G4SFO
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GB5DX
GB5WW
GD4UOL
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GM3UA
GM4TMS
GU3SFR
GW3JXN
GW3YDX
GW8GT
GX0AAA
H20A
HA/OE3PUW
HA0BLG
HA0DU
HA0ER
HA0GK
HA0HO
HA0HV
HA0HW
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HA0IL
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HB9AFI
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HB9ARF
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HB9BGV
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HB9BQU
HB9CGA
HB9DLU
HB9IIO
HB9YC
HB9ZE
HC7SK
HG5M
HG6Y
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HR5IAN
HV4NAC
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HZ1HZ
I0ZUT
I1JQJ
I1NDP
I1POR
I1RJP
I1XHV
I1ZXT
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I2NU
I2TZK
I2UIY
I2YWR
I3EVK
I3VHO
I3VSO
I3VWK
I3VWR
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I4FTU
I4LCK
I4MKN
I4TJE
I5ZJK
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IK0EIM
IK0FVC
IK0FWI
IK0HBN
IK0IXI
IK0MHR
IK0REH
IK0TUG
IK0UUM
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IK1GPG
IK1GPK
IK1TZO
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IK2BLA
IK2DUU
IK2ECP
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IK2LTM
IK2MMF
IK2PZG
IK2SGO
IK2WAD
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IK3TXQ
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IK4PLW
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IK5EPU
IK5HHA
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IK5PWJ
IK5QGO
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IK6CLX
IK6IJF
IK7FVF
IK7XIV
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IK8ENU
IK8HJC
IK8MVH
IK8SKC
IK8TEO
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IN3QBR
IO2L
IP3FLR
IQ2A
IQ4A
IQ4T
IR2W
IR7A
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IS0QDV
IS0XDA
IS4MM
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IT9ZGY
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IU2X
IV3DXW
IV3SHF
IV3TRK
IV3VSN
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JA0FSB
JA0RUG
JA0UMV
JA1CZI
JA1HQT
JA1JRK
JA1QYI
JA1SNF
JA1SYY
JA1YDU
JA1ZLO
JA1ZZ
JA2CDA
JA2EPW
JA2ETQ
JA2IVY
JA2JNA
JA2JPA
JA2THS
JA3CSZ
JA3MHV
JA3NTE
JA3REK
JA4DND
JA4EPE
JA4IYL
JA4KGR
JA4LXY
JA4MRL
JA6BF
JA6IEF
JA7FUJ
JA7HWZ
JA7JH
JA7LMZ
JA7YAA
JA8CDT
JA8EAT
JA9IL
JE1QYI
JE2URF
JE3CYW
JE7RJS
JF1HOH
JF1RDC
JF4VZT
JF6DPM
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JH1GNU
JH1GZE
JH1ORA
JH2TPI
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JH3CNM
JH5FXP
JH5ZJS
JI2EMF
JI2FAP
JI6BDX
JI7DUD
JJ3LLT
JJ3YBB
JK1OPL
JK7KIH
JL1WPQ
JO1NZT
JQ1BNA
JR1ATQ
JR1FYS
JR1IOS
JR1TNE
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K0OD
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K1IU
K1JKS
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K1ZM
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K2WK
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K3LR
K3RR
K3UA
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K4CEF
K4DY
K4IQJ
K4PB
K4PI
K4SB
K4TEA
K4UEE
K4VX
K4XF
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K8NA
K8YSE
K9UWA
KB0G
KB3X
KC1SJ
KC1XX
KC3MR
KC8PG
KD8V
KD9SV
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KF8XL
KG4W
KK2I
KN4UI
KN4VE
KP2A
KS4Q
KS9K
KS9W
KX3Q
KX4R
KY1H
KY3N
KY5M
KZ4V
LA0CX
LA0EW
LA1IE
LA1VFA
LA2KD
LA2QM
LA3TK
LA4GHA
LA4LN
LA4NE
LA4PHA
LA4WJ
LA5IIA
LA5LT
LA5MT
LA6BG
LA6IHA
LA6KHA
LA6LDA
LA6MP
LA6PHA
LA7AFA
LA7QI
LA7RJ
LA8CA
LA8XM
LA9HF
LA9HW
LA9PHA
LA9VDA
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LX2PA
LX6ZK
LY1BZB
LY1CF
LY1CN
LY1DI
LY1DR
LY1DS
LY1DW
LY1FAF
LY1FF
LY1FW
LY2BN
LY2BTS
LY2BZ
LY2CO
LY2CX
LY2DT
LY2DX
LY2GV
LY2IJ
LY2LA
LY2OQ
LY2OU
LY2OX
LY2PAQ
LY2QJ
LY3BA
LY3BS
LY3BX
LY3GM
LY3ID
LY4CW
LY4FAP
LY6K
LZ1CF
LZ1CY
LZ1JZ
LZ1KBB
LZ1KZX
LZ1OJ
LZ1VA
LZ1ZX
LZ2AA
LZ2DL
LZ2FM
LZ2HK
LZ2UU
LZ2XA
LZ3BG
LZ3FN
LZ3SM
LZ4AX
LZ4BU
LZ4XA
LZ5R
LZ6R
LZ7A
LZ7N
LZ9A
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N0XA
N2LT
N2MM
N2NU
N2RM
N2ZZ
N3KK
N3RS
N4AA
N4AR
N4CC
N4KG
N4MHQ
N4SU
N4VZ
N5FG
N5NMX
N5UR
N5WIX
N6AR
N6CQ
N8RR
NA5C
NT2X
NT4O
NU4Y
NX0I
OD4PL
OE1A
OE1EMN
OE1ZJ
OE1ZL
OE2DYL
OE2GEN
OE2KGM
OE2LCM
OE2S
OE3EPW
OE4BKU
OE5BWN
OE5CA
OE5ERN
OE5JDL
OE5NNN
OE5SPW
OH1AA
OH1AD
OH1AJ
OH1GI
OH1HB
OH1HS
OH1KF
OH1LA
OH1LAU
OH1LAY
OH1LEG
OH1LEP
OH1MA
OH1MHX
OH1MZ
OH1NOR
OH1PD
OH1TN
OH1TV
OH1VL
OH1XX
OH2AC
OH2BAD
OH2BBV
OH2BCI
OH2BDF
OH2BGD
OH2BJG
OH2BL
OH2BLF
OH2BR
OH2BSQ
OH2BVE
OH2BYS
OH2EE
OH2GI
OH2LLZ
OH2LU
OH2M
OH2MAS
OH2NRG
OH2NSM
OH2NUC
OH2OO
OH2OT
OH2QV
OH2VF
OH2VY
OH2VZ
OH2WI
OH3AB
OH3BZY
OH3ES
OH3FM
OH3GI
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OH3MMF
OH3MMH
OH3NE
OH3NLP
OH3NM
OH3NVK
OH3NXW
OH3RS
OH3TM
OH3TY
OH3WS
OH3ZD
OH4KZM
OH4MCV
OH4MFA
OH4N
OH4TY
OH5DR
OH5KW
OH5LAQ
OH5LHY
OH5MBF
OH5PT

YKØA - 80 METER CW - LOW BAND MONITOR

OH5TQ
OH5WL
OH6EW
OH6KIT
OH6LLA
OH6LP
OH6MRA
OH6RA
OH6UC
OH6WZ
OH7MA
OH7MEH
OH7MKR
OH7MSW
OH7RN
OH7X
OH7XI
OH8KN
OH8LAE
OH8W
OH9BVM
OH9OM
OH9PH/7
OH9RJ
OK1ABB
OK1ACF
OK1AFC
OK1AFO
OK1AIR
OK1AMD
OK1AN
OK1APJ
OK1ATR
OK1AW
OK1AXB
OK1BA
OK1BMW
OK1CV
OK1CZ
OK1DCF
OK1DIG
OK1DNR
OK1DQT
OK1DRO
OK1DRQ
OK1DRY
OK1DTM
OK1DTN
OK1DTP
OK1DVA
RA6AAW
RA6ABK
RA6AR
RA6AU
RA9AB
RA9CMO
RA9FR
RA9UO
RK0SXF
RK1OWZ
RK3MWD
RK3UWA
RK4WWA
RK6AM
RK6AXQ
RK6AXS
RK6AYN
RK6HDS
RK9AWN
RK9CX
RK9XWH
RN3QL
RN3QN
RN3QO
RN3QY
RS3R
RU0SE
RU1A
RU3A
RU3FM
RU3HD
RU4CN
RU4WJ
RU6AN
RU6AU
RU9CM
RU9CXP
RU9WB
RV3DEX
RV3ZA
RV6AIR
RV6ALA
RV6BW
RV6YZ
RW1A
RW1AC
RW1AN
RW1Q
RW2F
RW3AZ
OK1DVO
OK1DX/MM
OK1EP
OK1FAU
OK1FF
OK1FFK
OK1FHI
OK1FHL
OK1FKM
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OK1FPS
OK1FRG
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OK1GS
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OK1MNV
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OK1NH
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OK1RD
OK1RR
OK1TA
OK1WC
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OK2BPY
OK2BVG
OK2BXR
OK2EC
OK2FD
OK2GG
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OK2KJU
OK2KOD
OK2KR
OK2LC
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RW3DD
RW3DW
RW3PK
RW3PZ
RW3QC
RW3QO
RW3RN
RW4AA
RW4HW
RW6FF
RW6HZ
RW6YN
RW9C
RW9DX
RW9DXR
RW9MC
RW9USA
RW9UZZ
RX3AA
RX3AEV
RX3AGD
RX3AMG
RX3AP
RX3DRU
RX4HW
RX6AOE
RX9FM
RZ0AM
RZ1AWT
RZ3BF
RZ3DF
RZ4AYT
RZ4FXL
RZ4WWB
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RZ6HWA
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OM3TWO
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S53EO
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S53O
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S57J
S58A
S58AB
S58FA
S58MU
S59A
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SK3YQ
SK4AO
SK4BX
SK6AW
SK7AX
SL0AS
SL0CB
SM0AQW
SM0BNK
SM0CCM
SM0DJZ
SM0IHR/5
SM0KRN
SM1ALH
SM2SUM
SM3AVW
SM3BCS
SM3BDZ
SM3CVM
SM3CXS
SM3CZS
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SM3GDZ
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SM3GUE
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ON4AAM
ON4ACG
ON4ADZ
ON4AGX
ON4ALW
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ON4FU
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ON4IZ
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ON4VT
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ON5KL
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ON8RD
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OS6TT
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OT4T
OY1CT
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PI4ZLD
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PY2DP
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RA0QD
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RA1QA
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RA3DX
RA3EF
RA3NC
RA3QSY
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US7ZM
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UT3UZ
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UT7NT
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UT7ZT
UT8IM
UT8LW
UT9OQA
UU0JM
UU1JA
UU2JA
SP9BBH
SP9BVC
SP9DEW
SP9DGO/A
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SP9FKQ
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SP9GRT
SP9HOF
SP9IJU
SP9KRT
SP9KZ
SP9LLF
SP9RRH
SP9RTI
SP9TCV
SP9WZJ
SP9XCN
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SU2MT
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SV1LV
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TA4ZM
TM2T
TM7XX
TM9C
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UA0AGI
UA0ASS
UA0HCG
UA0LS
UA0SR
UA0ZDA/BV0
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UA1AD
UA1CT
UA1CY
UA1TAN
UA2FCC
UA3AB
UU2JQ
UU3JO
UU3JQ
UU4JCV
UU4JFJ
UU4JLE
UU4JNA
UU4JNZ
UU4JO
UU5J
UU9JH
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UX0UN
UX1IM
UX1UX
UX3IA
UX4CW
UX4UM
UX4UN
UX5EF
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UX5QT
UX5UO
UX6VA
UX7CQ
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UY0ZG
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UY2ZA
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UY5ME
UY5MF
UY5TE
UY5UG
UY5ZZ
VE1ZZ
VE3EJ
VO1NA
VX4DK
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W0CD
W0JLC
W0ZV
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W1EYT
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UA3ACA
UA3AFS
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UA3FZA
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UA3IHY
UA3LDU
UA3LGR
UA3LIZ
UA3NQH
UA3PTW
UA3QLC
UA3RT
UA3TJV
UA3WU
UA3XBY
UA3ZJG
UA4CJJ
UA4FEU
UA4FHW
UA4FLB
UA4HAU
UA4HVX
UA4LA
UA4LFC
UA4PMO
UA4PPR
UA4PVN
UA4QK
UA4WGU
UA4YJ
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UA6AGK
UA6AJU
UA6ATG
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UA6BBC
UA6CEL
UA6EDW
UA6FX
UA6HDQ
UA6HZ
UA6JAD
UA6JD
UA6JW
UA6LFQ
UA6LIF
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W1JR
W1JZ
W1MK
W1RR
W1YL
W1YY
W1ZE
W2RQ
W2TA
W2UP
W3BGN
W3HXO
W3LPL
W3MFW
W4BQF
W4DR
W4MYA
W4PRO
W4RJC
W4VQ
W4YV
W5UN
W5WQN
W8AH
W8JBI
W8JGU
W8SEY
W8UVZ
W8XD
W8YA
W9ARV
W9KDX
W9YSX
W9ZR
WA2VKS
WA3CGE
WA3EUL
WA4CTA
WA4PGM
WA6IZT
WB2NQT
WB4MAI
WB4TDH
WB8VPA
WB9GYU
WB9Z
WG8M
WI8A
WK3N
UA6LTI
UA6LV
UA6MA
UA6NY
UA6XE
UA9AKW
UA9CAI
UA9CBM
UA9CDC
UA9CM
UA9CNC
UA9FAR
UA9FF
UA9FGR
UA9MR
UA9OA
UA9OC
UA9TS
UA9URF
UA9WQK
UA9WZ
UA9XC
UA9XS
UE9WAB
UE9WAC
UN0BM
UN2C
UN2L
UN5F
UN5G
UN5J
UN6T
UN7BY
UN7CBM
UN7FCO
UN7JX
UN7PBD
UN9PW
UR0CX
UR0IX
UR0MC
UR0VX
UR3EA
UR3MP
UR4E
UR4GH
UR4IUZ
UR4LCB
UR4LCD
UR4LEZ
WN5IJZ
WZ1R
WZ3Q
XU7VK
YK1AO
YL1XX
YL1XZ
YL2DX
YL2GD
YL2GN
YL2GP
YL2GQT
YL2GVW
YL2IP
YL2KO
YL2PJ
YL2SM
YL3CW
YO2AQB
YO2ARV
YO2BP
YO2LDE
YO3APJ
YO3JD
YO3JN
YO4CBA
YO4PX
YO5AVN/3
YO5BFJ
YO5BTZ
YO5KAI
YO7AKL
YO7BGA
YO9FX
YP0A
YQ0DFA
YT1EW
YU1AAV
YU1AIF
YU1CV
YU1EA
YU1ED
YU1HA
YU1JH
YU1JU
YU1LW
YU1NW
YU1QW
YU1RE
YU1SB
UR4LQA
UR4LRG
UR4LRQ
UR4LSB
UR4LTX
UR4LWY
UR4UX
UR5BO
UR5E
UR5ECE
UR5ECW
UR5ITO
UR5IUQ
UR5LCV
UR5MBB
UR5QN
UR5SAN
UR5TFB
UR5WA
UR5ZEZ
UR7CA
UR7CW
UR7GG
UR7GR
UR7GW
UR7VA
UR8IF
UR8RF
US0GA
US0IJ
US0TA
US0ZZ
US1IDX
US1IW
US1RR
US2WV
US3IZ
US4IDY
US4IXQ
US4LGW
US5ELM
US5IIM
US5LAE
US5MF
US5WE
US6UN
US7CQ
US7IF
US7IT
US7IW
YU1WR
YU70K
YU70L
YU7AV
YU7BW
YU7FY
YU7KM
YU7LS
YU7NU
YU7RA
YU7XM
YU7YG
YZ1AU
YZ1MB
YZ70TY
Z30A
Z31ET
ZA1AJ
ZA8RR
ZB2X

SSB

DJ9LJ
LA6EIA
LY3BS
LZ3WF
OM3QQ
RV9US
TA2DS
TA6C
UN5F
YO9AF

COMPLIMENTS OF W6OAT
YK0A - 1994

YK0A - 80 METER CW - LOW BAND MONITOR

LOW BAND MONITOR POWER SPOTS - FEBRUARY 1995

TNX: W8TN - WA0GFS - WA0PUJ - K1ZM - K0HA - KC7V - N4JJ - W0CD - W4DR - WB9Z - AA6TT - NI6T - WD0GLF - WA0I - ZS6EZ - K4CEF
W8JGU - KY0A - K6SSS - W0RI - AB6LJ - K0HA - K9FD - ON4ACG - FM5BH - W6OAT

40 METERS

7004.0	ZK1UVO	24-Feb-1995	0454Z
7010.0	RA4FW	24-Feb-1995	0408Z
7001.0	J75A	24-Feb-1995	0229Z
7003.0	ZA1J	23-Feb-1995	0330Z
7003.0	V63WW	22-Feb-1995	1323Z
7002.8	ZK1UVO	22-Feb-1995	0405Z
7004.7	YB0KII	20-Feb-1995	1525Z
7004.5	YB2HIQ	20-Feb-1995	1519Z
7008.6	9M8/DJ2EH	20-Feb-1995	1502Z
7002.8	XX9TVD	20-Feb-1995	1450Z
7003.4	ZK1TVK	20-Feb-1995	0422Z
7031.6	A22MN	19-Feb-1995	2341Z
7015.0	VQ9TP	19-Feb-1995	1454Z
7003.0	9K2ZZ	19-Feb-1995	1352Z
7001.0	RU6LWZ	19-Feb-1995	1350Z
7005.9	4S0AA	19-Feb-1995	1208Z
7005.8	V63WW	19-Feb-1995	1139Z
7007.0	5R8DS	18-Feb-1995	1423Z
7006.8	3B8FQ	17-Feb-1995	1349Z
7003.4	V63WW	17-Feb-1995	1342Z
7003.4	V63JC	17-Feb-1995	1329Z
7008.0	VQ9TP	17-Feb-1995	1237Z
7010.8	3D2RW	17-Feb-1995	1048Z
7075.0	FK8FU	17-Feb-1995	1037Z
7010.7	3D2RW	17-Feb-1995	1013Z
7004.1	FY5YE	17-Feb-1995	0855Z
7002.8	ZK1VTK	17-Feb-1995	0600Z
7012.6	UX2HO	17-Feb-1995	0523Z
7004.0	ER1AM	17-Feb-1995	0517Z
7007.8	LZ1KZM	17-Feb-1995	0432Z
7008.6	FR5DD	17-Feb-1995	0418Z
7008.0	IS0OMH	17-Feb-1995	0405Z
7001.8	R1FJL	17-Feb-1995	0357Z
7006.8	XF3/OH3JF	17-Feb-1995	0354Z
7028.2	LZ1KZM	17-Feb-1995	0345Z
7007.4	IS0OMH	17-Feb-1995	0329Z
7014.8	7Q7LA	17-Feb-1995	0234Z
7006.1	T99W	17-Feb-1995	0236Z
7014.0	SP9EMV	17-Feb-1995	0257Z
7010.8	7P8SR	17-Feb-1995	0255Z
7012.9	CX3ABE	17-Feb-1995	0252Z
7009.1	FR5DD	17-Feb-1995	0247Z
7027.0	3B8CF	17-Feb-1995	0234Z
7006.2	T99W	17-Feb-1995	0217Z
7014.9	7Q7LA	17-Feb-1995	0215Z
7014.9	5B4OG	17-Feb-1995	0204Z
7010.8	7P8SR	17-Feb-1995	0209Z
7006.0	Z32XA	17-Feb-1995	0159Z
7003.0	UN7TX	17-Feb-1995	0159Z
7005.0	YO7CVL/P	17-Feb-1995	0139Z
7004.1	UN7TX	17-Feb-1995	0125Z
7006.0	Z32XA	17-Feb-1995	0114Z
7002.3	J75A	17-Feb-1995	0110Z
7001.3	IS0/YO3RA	17-Feb-1995	0057Z
7001.0	US0ZZ	17-Feb-1995	0042Z
7052.0	CU1AX	17-Feb-1995	0042Z
7003.0	Z32ZM	17-Feb-1995	0036Z
7007.9	T77BL	16-Feb-1995	2357Z
7003.7	FK8GJ	16-Feb-1995	1324Z
7007.0	AA5K/AH2	16-Feb-1995	1249Z
7008.5	3D2RW	16-Feb-1995	1235Z
7005.0	VQ9TP	16-Feb-1995	1229Z
7002.0	ZK1VTK	16-Feb-1995	0931Z
7009.0	LZ1KOZ	16-Feb-1995	0411Z
7003.1	RA6AX	16-Feb-1995	0257Z
7007.2	EX0M	15-Feb-1995	1211Z
7065.0	ZL7ZB	15-Feb-1995	0843Z
7003.5	ZK1VTK	15-Feb-1995	0627Z
7010.8	LZ1KOZ	15-Feb-1995	0611Z
7003.5	ZK1UVO	15-Feb-1995	0555Z
7075.0	ZL7ZB	15-Feb-1995	0555Z
7068.0	V51E	15-Feb-1995	0516Z
7003.3	ZK1UVO	15-Feb-1995	0355Z
7016.4	7P8SR	15-Feb-1995	0354Z
7006.3	TU2KC	15-Feb-1995	0327Z
7001.1	LZ1QI	15-Feb-1995	0320Z
7013.2	FR5DD	15-Feb-1995	0235Z
7010.2	3B8CF	15-Feb-1995	0236Z

40 METERS

7005.0	JW0I	15-Feb-1995	0230Z
7011.0	FR5DD	15-Feb-1995	0114Z
7007.3	X5EBL	15-Feb-1995	0049Z
7024.4	VK9CR	14-Feb-1995	2353Z
7008.6	TU4SR	14-Feb-1995	2301Z
7002.0	8Q7SS	14-Feb-1995	2114Z
7012.9	4X4NJ	14-Feb-1995	1928Z
7013.4	8R1J	14-Feb-1995	1034Z
7006.5	3D2RW	14-Feb-1995	1032Z
7011.0	9Y4VU	14-Feb-1995	1027Z
7069.0	ZL7ZB	14-Feb-1995	0945Z
7006.5	6W6/K3IPK	14-Feb-1995	0732Z
7006.4	YK1AO	14-Feb-1995	0449Z
7008.0	ZK1VTK	14-Feb-1995	0451Z
7009.0	7P8SR	14-Feb-1995	0424Z
7001.0	ZP9XB	14-Feb-1995	0034Z
7006.3	VK9CR	13-Feb-1995	2357Z
7005.0	8Q7SS	13-Feb-1995	2302Z
7011.7	CX4DO	13-Feb-1995	0235Z
7015.0	3B8FG	13-Feb-1995	0229Z
7024.4	VK9CR	13-Feb-1995	0015Z
7007.5	6W6/K3IPK	12-Feb-1995	2345Z
7009.8	FP5EK	12-Feb-1995	2335Z
7005.7	LZ1KOZ	12-Feb-1995	2321Z
7006.3	T99W	12-Feb-1995	2135Z
7002.8	Z32XA	12-Feb-1995	2130Z
7004.9	TU4EV	12-Feb-1995	0438Z
7005.0	YK1AO	12-Feb-1995	0437Z
7019.1	J85M	12-Feb-1995	0126Z
7002.0	Z31CN	12-Feb-1995	0012Z
7023.5	VK9CR	12-Feb-1995	0018Z
7008.3	T93A/4U	12-Feb-1995	0006Z
7003.1	9M2AX	12-Feb-1995	0000Z
7015.6	UR6QA	11-Feb-1995	2350Z
7003.1	Z31CN	11-Feb-1995	2356Z
7004.0	VQ9TP	11-Feb-1995	1227Z
7007.5	XX9TYD	11-Feb-1995	1200Z
7015.0	6Y5AL	11-Feb-1995	1149Z
7083.0	AH8M	11-Feb-1995	1040Z
7007.6	VK9NS	11-Feb-1995	0949Z
7025.0	A22MN	11-Feb-1995	0529Z
7009.0	3DA0CA	11-Feb-1995	0434Z
7001.0	VP8CQS	11-Feb-1995	0331Z
7011.5	ZS5XJ	11-Feb-1995	0226Z
7007.8	T99W	11-Feb-1995	0221Z
7006.5	3B8FG	11-Feb-1995	0216Z
7012.0	ZA1J	11-Feb-1995	0239Z
7001.0	VP8CQS	11-Feb-1995	0212Z
7013.0	T49OJ	11-Feb-1995	0201Z
7001.0	VP8CQS	11-Feb-1995	0221Z
7006.3	3B8FG	11-Feb-1995	0213Z
7013.0	C53HG	11-Feb-1995	0141Z
7001.1	J28FD	11-Feb-1995	0044Z
7050.0	9Q5TT	10-Feb-1995	2341Z
7008.7	HA9RT	10-Feb-1995	2329Z
7007.6	CU2BJ	10-Feb-1995	2332Z
7005.9	4U1ITU	10-Feb-1995	2327Z
7006.5	SM0CNS/DU7	10-Feb-1995	2232Z
7007.1	VK9CR	10-Feb-1995	1234Z
7004.6	UK8GK	10-Feb-1995	1227Z
7009.0	YJ0AXC	10-Feb-1995	1222Z
7007.9	BV7WB	10-Feb-1995	1219Z
7006.1	VK9CR	10-Feb-1995	0021Z
7004.4	UR5IRM	10-Feb-1995	0011Z
7004.7	9H1AL	9-Feb-1995	2323Z
7006.8	TN4U	9-Feb-1995	0053Z
7001.0	YJ0AXC	8-Feb-1995	1253Z
7006.8	FO5OU	8-Feb-1995	0450Z
7005.0	TN2M	8-Feb-1995	0042Z
7004.7	X5EBL	7-Feb-1995	2327Z
7001.0	ZP6CW	7-Feb-1995	0414Z
7028.7	3B8CF	7-Feb-1995	0301Z
7005.0	LZ1YP	7-Feb-1995	0238Z
7086.2	VP8CQS	7-Feb-1995	0140Z
7003.4	T93A/4U	7-Feb-1995	0102Z
7005.9	TN2M	7-Feb-1995	0033Z
7012.5	TN2M	6-Feb-1995	0602Z
7012.5	TN2M	6-Feb-1995	0236Z

40 METERS

7005.0	TN4U	5-Feb-1995	0409Z
7005.9	7P8SR	5-Feb-1995	0400Z
7005.0	TN4U	5-Feb-1995	0329Z
7003.0	CX6VM	5-Feb-1995	0405Z
7005.0	TN4U	5-Feb-1995	0056Z
7006.0	UN7TX	4-Feb-1995	1223Z
7004.4	3B8CF	4-Feb-1995	0305Z
7004.9	V44KAI	4-Feb-1995	0035Z
7016.8	FK8FU	3-Feb-1995	1152Z
7001.0	R1FJL	3-Feb-1995	1143Z
7003.0	VK5MV	3-Feb-1995	1140Z
7007.5	HL9JS	3-Feb-1995	1102Z
7006.0	FK8GJ	3-Feb-1995	0739Z
7185.0	AH8L	3-Feb-1995	0730Z
7186.0	ZL9GD	3-Feb-1995	0613Z
7006.0	3DA0CA	3-Feb-1995	0356Z
7009.0	HJ0VGJ	3-Feb-1995	0321Z
7008.0	YS1XS	3-Feb-1995	0303Z
7006.7	PZ1DV	3-Feb-1995	0105Z
7004.1	TA2FE	3-Feb-1995	0108Z
7001.0	A51/JH1AJT	3-Feb-1995	0049Z
7001.0	A51/JH1AJT	3-Feb-1995	0046Z
7016.3	6W6JX	2-Feb-1995	2334Z
7000.9	SV1LV	2-Feb-1995	2222Z
7045.0	A92BE	2-Feb-1995	2207Z
7003.8	Z31CZ	2-Feb-1995	2117Z
7065.1	TT8AB	2-Feb-1995	2112Z
7003.9	RW4WR	2-Feb-1995	1203Z
7015.2	OX3XO	2-Feb-1995	1100Z
7003.2	T20XC	2-Feb-1995	1042Z
7185.0	ZL9GD	2-Feb-1995	0720Z
7005.7	ZA1J	2-Feb-1995	0353Z
7016.5	RZ6JWZ	2-Feb-1995	0044Z
7009.1	JWOI	1-Feb-1995	2323Z
7003.8	9H1AL	1-Feb-1995	2322Z
7005.0	UN7TX	1-Feb-1995	1220Z
7009.8	FS5/F2PI	1-Feb-1995	1212Z
7004.5	UN7TX	1-Feb-1995	1151Z
7003.2	HC5AI	1-Feb-1995	1136Z
7064.0	ET3BT	31-Jan-1995	2138Z
7011.6	8R1LJ	31-Jan-1995	1105Z
7008.1	4U1UN	30-Jan-1995	2310Z
7002.9	BV4ME	30-Jan-1995	1423Z
7007.0	3D2HK	30-Jan-1995	1311Z
7011.0	VQ9TP	30-Jan-1995	1304Z
7004.8	EX8F	30-Jan-1995	1221Z
7006.3	3D2HK	30-Jan-1995	1219Z
7020.2	6Y5KF	30-Jan-1995	1057Z
7082.5	ZL9GD	30-Jan-1995	1047Z
7007.0	A35RK	30-Jan-1995	0614Z
7000.8	VP8CQS	30-Jan-1995	0520Z
7001.2	9H1AL	29-Jan-1995	2146Z
7001.0	5Z4SS	29-Jan-1995	2134Z
7002.1	TU4SR	29-Jan-1995	2056Z
7013.0	VQ9TP	29-Jan-1995	1259Z
7001.2	OH0/OH1NSJ	29-Jan-1995	1243Z
7004.7	UA9TF	29-Jan-1995	1226Z
7007.7	UN0LX	29-Jan-1995	1218Z
7006.2	BV7FC	29-Jan-1995	1150Z
7001.0	9J2SZ	29-Jan-1995	0229Z
7004.0	VP8CQS	29-Jan-1995	0229Z
7003.9	OH0/OH1NSJ	29-Jan-1995	0023Z
7000.5	J20UFT	29-Jan-1995	0011Z
7006.0	OH0MYF	28-Jan-1995	2340Z
7000.6	IS0/YO3RA	28-Jan-1995	2317Z
7001.1	TN9DX	28-Jan-1995	2315Z
7003.5	OH0YMF	28-Jan-1995	2203Z
7002.3	TN9DX	28-Jan-1995	2043Z
7013.4	J20UFT	28-Jan-1995	0442Z
7053.6	EY8MM	28-Jan-1995	0301Z
7008.2	7P8SR	28-Jan-1995	0251Z
7061.0	UA0AP	28-Jan-1995	0221Z
7029.9	TF/OH1KAG	28-Jan-1995	0217Z
7025.1	9X5EE	28-Jan-1995	0210Z
7011.0	CE0ZAM	28-Jan-1995	0203Z
7007.0	YO7CVL	28-Jan-1995	0159Z
7015.2	TF/OH1KAG	28-Jan-1995	0022Z
7007.4	T77BL	27-Jan-1995	2253Z

LOW BAND MONITOR POWER SPOTS - FEBRUARY 1995

**TNX: W8TN - WAØGFS - WAØPUJ - K1ZM - KØHA - KC7V - N4JJ - WØCD - W4DR - WB9Z - AA6TT - NI6T - WDØGLF - WAØI - ZS6EZ - K4CEF
W8JGU - KYØA - K6SSS - WØRI - AB6LJ - KØHA - K9FD - ON4ACG - FM5BH - W6OAT**

80 METERS

3505.0	BV4DW	24-Feb-1995	1349Z
3793.5	UA0FDX	24-Feb-1995	1259Z
3502.0	HL9HH	24-Feb-1995	1141Z
3507.3	LY1DS	24-Feb-1995	0412Z
3793.9	V44NK	24-Feb-1995	0325Z
3500.6	5Z4FO	24-Feb-1995	0231Z
3511.0	Z32XA	24-Feb-1995	0025Z
3506.1	J75A	23-Feb-1995	2343Z
3502.0	HL9HH	22-Feb-1995	1303Z
3502.0	V63WW	21-Feb-1995	1256Z
3508.6	EA6NB	21-Feb-1995	0436Z
3525.0	9V1YC	19-Feb-1995	1512Z
3500.8	VS6BG	19-Feb-1995	1425Z
3513.6	RU0LL	19-Feb-1995	1358Z
3506.4	V63WW	19-Feb-1995	1338Z
3530.0	CS3T	19-Feb-1995	0656Z
3503.0	RA0FN	17-Feb-1995	1348Z
3505.6	V63WW	17-Feb-1995	1337Z
3505.6	9M8/DJ2EH	17-Feb-1995	1325Z
3798.0	YD9XBJ	17-Feb-1995	1225Z
3798.0	VK4FPQ	17-Feb-1995	1118Z
3507.0	3D2RW	17-Feb-1995	1105Z
3506.0	J75A	17-Feb-1995	1008Z
3799.5	GD4PTV	17-Feb-1995	0755Z
3504.0	ZK1VT	17-Feb-1995	0718Z
3795.4	EA9IE	17-Feb-1995	0634Z
3501.0	TK/DL7HZ	17-Feb-1995	0550Z
3794.0	TG9NX	17-Feb-1995	0540Z
3791.9	V51E	17-Feb-1995	0453Z
3797.4	9J2GA	17-Feb-1995	0434Z
3785.4	6Y5JA	17-Feb-1995	0328Z
3799.0	OD5WZ	17-Feb-1995	0143Z
3799.0	9K2RK	17-Feb-1995	0142Z
3799.0	A61AN	17-Feb-1995	0133Z
3788.9	S50C	17-Feb-1995	0124Z
3799.9	9K2MU	17-Feb-1995	0104Z
3520.0	IS0OMH	17-Feb-1995	0054Z
3791.0	CU3/CT1FDD	16-Feb-1995	2334Z
3510.1	6W6/K3IPK	16-Feb-1995	2336Z
3501.7	VK9CR	16-Feb-1995	2331Z
3505.0	9M8/DJ2EH	16-Feb-1995	1339Z
3507.0	3D2RW	16-Feb-1995	1257Z
3505.0	J75A	16-Feb-1995	1100Z
3799.6	9K2MU	16-Feb-1995	0319Z
3794.7	5T5JC	16-Feb-1995	0213Z
3793.0	OK2PQR	16-Feb-1995	0128Z
3500.7	VK9CR	16-Feb-1995	0016Z
3507.0	AA5K/AH2	15-Feb-1995	1225Z
3795.0	DU9RG	15-Feb-1995	1220Z
3799.0	KB9IYS/6Y5	15-Feb-1995	1129Z
3507.0	3D2RW	15-Feb-1995	1030Z
3796.0	UX0FF	15-Feb-1995	0507Z
3796.0	SV8TS	15-Feb-1995	0444Z
3799.3	A22MN	15-Feb-1995	0430Z
3794.0	9J2GA	15-Feb-1995	0426Z
3799.6	TK/DL7HZ	15-Feb-1995	0423Z
3500.9	4X4WN	15-Feb-1995	0411Z
3500.9	ZS1OX	15-Feb-1995	0314Z
3798.5	A45ZZ	15-Feb-1995	0245Z
3506.3	UR8GZ	15-Feb-1995	0236Z
3799.0	9K2MU	15-Feb-1995	0209Z
3513.7	UR8GZ	15-Feb-1995	0159Z
3799.6	8R1AK	15-Feb-1995	0120Z
3500.6	4X4WN	15-Feb-1995	0106Z
3512.0	8Q7SS	15-Feb-1995	0104Z
3500.6	UY0YY	15-Feb-1995	0030Z
3505.5	YZ1AA	15-Feb-1995	0026Z
3505.0	CU2BJ	15-Feb-1995	0006Z
3799.3	LX9UN	14-Feb-1995	2312Z
3791.6	LX1KC	14-Feb-1995	2256Z
3505.8	EU6EU	14-Feb-1995	2253Z
3500.6	VK9CR	14-Feb-1995	2232Z
3500.0	D68UY	14-Feb-1995	2220Z
3502.0	BV7II	14-Feb-1995	1347Z
3500.7	VK9CR	14-Feb-1995	1349Z
3505.5	VK9CR	13-Feb-1995	2246Z
3790.0	9Q5TT	13-Feb-1995	2221Z
3507.0	5Z4SS	12-Feb-1995	2120Z

80 METERS

3798.3	ZL7ZB	12-Feb-1995	1318Z
3516.0	HL9HH	12-Feb-1995	1211Z
3799.0	TA2DS	12-Feb-1995	0526Z
3516.1	7P8SR	12-Feb-1995	0358Z
3508.4	Z32XA	12-Feb-1995	0300Z
3793.5	FS5PL	12-Feb-1995	0145Z
3509.0	5T5JC	12-Feb-1995	0010Z
3796.9	C31OF	11-Feb-1995	2349Z
3500.9	VK9CR	11-Feb-1995	2326Z
3788.0	9M8DB	11-Feb-1995	1430Z
3511.7	SV2AVP	11-Feb-1995	0603Z
3796.0	SV5TS	11-Feb-1995	0514Z
3799.0	HC4L	11-Feb-1995	0419Z
3516.4	7P8SR	11-Feb-1995	0348Z
3502.1	YJ0AXC	9-Feb-1995	1254Z
3504.0	VK9XY	7-Feb-1995	2303Z
3507.7	LA0CX	7-Feb-1995	0711Z
3516.0	OX3XO	7-Feb-1995	0627Z
3507.0	TN2M	7-Feb-1995	0213Z
3507.0	VK9XY	5-Feb-1995	2310Z
3799.0	YK1AO	5-Feb-1995	0445Z
3506.5	T99W	5-Feb-1995	0337Z
3511.4	UR5IFX	5-Feb-1995	0321Z
3795.0	CN8GI	5-Feb-1995	0152Z
3797.5	C51OI	5-Feb-1995	0117Z
3792.6	LX1HD	5-Feb-1995	0011Z
3506.7	VK9XY	3-Feb-1995	1914Z
3502.0	DU1KK	3-Feb-1995	1353Z
3810.0	ZK3MM	3-Feb-1995	1242Z
3785.0	A51/JH1AJT	3-Feb-1995	1155Z
3799.0	V63AO	3-Feb-1995	1039Z
3798.7	SV5TS	3-Feb-1995	0453Z
3511.0	ZB2EO	2-Feb-1995	2307Z
3786.0	LZ1QI	2-Feb-1995	2247Z
3511.0	ZB2EO	2-Feb-1995	2236Z
3793.1	EY8MM	2-Feb-1995	2211Z
3793.1	9K2MU	2-Feb-1995	2211Z
3795.7	C31OF	2-Feb-1995	2204Z
3800.0	LX1UN	2-Feb-1995	2136Z
3793.0	WH0AAV	2-Feb-1995	1232Z
3503.0	T20XC	2-Feb-1995	1212Z
3799.6	FO5OK	2-Feb-1995	1033Z
3800.0	T77C	2-Feb-1995	0505Z
3799.8	9J2GA	2-Feb-1995	0421Z
3500.9	IS0OMH	2-Feb-1995	0324Z
3793.8	9K2MU	2-Feb-1995	0115Z
3792.0	4U50UN	1-Feb-1995	2302Z
3788.0	LX1UN	1-Feb-1995	2150Z
3501.0	T20XC	1-Feb-1995	1129Z
3795.3	OC4CVT	1-Feb-1995	1104Z
3508.0	LZ1KBB	1-Feb-1995	0223Z
3772.5	CN8HR	1-Feb-1995	0105Z
3789.7	4L1YY	31-Jan-1995	2349Z
3787.2	T77CD	31-Jan-1995	2338Z
3799.2	C31LU	31-Jan-1995	2308Z
3795.9	T93M	31-Jan-1995	2236Z
3505.0	VS6WV	31-Jan-1995	1205Z
3513.0	HL9HH	31-Jan-1995	1152Z
3501.0	T20XC	31-Jan-1995	1059Z
3794.0	YK1AO	31-Jan-1995	0447Z
3796.8	PZ1AP	31-Jan-1995	0206Z
3793.0	8P9DX	31-Jan-1995	0205Z
3790.0	V44NK	31-Jan-1995	0200Z
3788.0	XX9AW	30-Jan-1995	1445Z
3798.0	H44MS	30-Jan-1995	1036Z
3799.0	9H1CD	30-Jan-1995	0557Z
3791.0	V51E	30-Jan-1995	0501Z
3501.0	ZS1JX	30-Jan-1995	0400Z
3502.9	OH0MYF	30-Jan-1995	0238Z
3502.0	T93A/4U	30-Jan-1995	0139Z
3799.5	GI0AOJ	30-Jan-1995	0028Z
3503.2	UR0CX	30-Jan-1995	0029Z
3795.4	H44MS	29-Jan-1995	1143Z
3795.1	J37VG	29-Jan-1995	1026Z
3797.0	A22BW	29-Jan-1995	0219Z
3789.1	GU4EJL	29-Jan-1995	0103Z
3795.0	Z31PK	28-Jan-1995	1755Z
3797.2	V73GT	28-Jan-1995	1256Z

80 METERS

3797.1	V73C	28-Jan-1995	1226Z
3795.2	OC4CVT	28-Jan-1995	0926Z
3510.5	H44/DJ9RB	28-Jan-1995	0750Z
3508.5	OH0/OH1NSJ	28-Jan-1995	0556Z
3792.4	SU2MT	28-Jan-1995	0442Z
3508.0	7P8SR	28-Jan-1995	0407Z
3792.0	SU2MT	28-Jan-1995	0402Z
3764.0	ZD7WRG	28-Jan-1995	0359Z
3793.0	GD8PLT	28-Jan-1995	0232Z
3790.6	CU1/CU3FDD	28-Jan-1995	0202Z
3796.3	UX0ZZ	28-Jan-1995	0151Z
3505.2	UR7YB	28-Jan-1995	0133Z
3505.9	UR0CX	28-Jan-1995	0122Z
3503.9	OH0/OH1NSJ	28-Jan-1995	0113Z
3508.0	EV5DX	27-Jan-1995	2348Z
3507.0	S51J	27-Jan-1995	2302Z
3519.8	ZA1OJ	27-Jan-1995	2250Z
3508.9	EV5WZ	27-Jan-1995	0247Z
3501.0	UN7TX	27-Jan-1995	0206Z
3800.0	A92FZ	27-Jan-1995	0203Z
3500.8	UN6T	27-Jan-1995	0203Z
3509.0	J20UFT	27-Jan-1995	0149Z
3506.7	OH0/OH1NSJ	27-Jan-1995	0009Z
3505.0	OX7SS	27-Jan-1995	0004Z

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160 METERS

1843.1	EA3VY	24-Feb-1995	0629Z
1838.0	TI2LL	24-Feb-1995	0629Z
1826.3	OZ7YY	24-Feb-1995	0610Z
1820.9	DJ6RX	24-Feb-1995	0605Z
1823.0	J75A	24-Feb-1995	0412Z
1827.0	A22MN	24-Feb-1995	0343Z
1811.5	HL9HH	23-Feb-1995	1334Z
1824.0	VQ9TP	22-Feb-1995	1345Z
1833.0	CO3RP	22-Feb-1995	1206Z
1824.0	VQ9TP	21-Feb-1995	1340Z
1823.0	J75A	21-Feb-1995	0321Z
1825.0	V63WW	20-Feb-1995	1321Z
1831.5	VK3ZL	20-Feb-1995	1257Z
1831.1	VK9NS	20-Feb-1995	1118Z
1908.0	JE1SPY	19-Feb-1995	1340Z
1907.0	JA1YDU	19-Feb-1995	1324Z
1831.0	VK5GN	19-Feb-1995	1306Z
1826.7	VK6LW	19-Feb-1995	1242Z
1834.8	VK6VZ	19-Feb-1995	1236Z
1833.9	VK6ABL	19-Feb-1995	1228Z
1834.9	J75A	19-Feb-1995	0608Z
1825.3	9A2TW	19-Feb-1995	0552Z
1829.0	CT1AOZ	19-Feb-1995	0535Z
1833.0	EA8EA	19-Feb-1995	0508Z
1910.0	JA1YXP	18-Feb-1995	1359Z
1909.0	JA7NI	18-Feb-1995	1352Z
1908.0	JA3ZOH	18-Feb-1995	1327Z
1831.0	VK4YB	18-Feb-1995	1321Z
1829.0	9M8FC	18-Feb-1995	1259Z
1828.0	6V6U	18-Feb-1995	0633Z
1826.0	V26AS	18-Feb-1995	0420Z
1829.5	FM5BH	18-Feb-1995	0227Z
1830.9	CT1AOZ	18-Feb-1995	0526Z
1827.3	ZL2SQ	17-Feb-1995	0714Z
1830.3	DK6WL	17-Feb-1995	0511Z
1824.0	VP2E/WJ2O	17-Feb-1995	0427Z
1833.4	P40R	17-Feb-1995	0058Z
1830.5	IT9ZGY	17-Feb-1995	0056Z
1832.9	6W6/K3IPK	17-Feb-1995	0020Z
1840.0	CU2CE	16-Feb-1995	0039Z
1826.4	DJ4TR	15-Feb-1995	0630Z
1831.6	SM6MCW	15-Feb-1995	0624Z
1831.9	EI4HM	15-Feb-1995	0621Z
1838.0	XQ8ABF	15-Feb-1995	0436Z
1831.5	DK7SU	15-Feb-1995	0436Z
1830.0	4X4NJ	15-Feb-1995	0414Z
1827.0	A22MN	15-Feb-1995	0336Z
1826.1	C6AHE	15-Feb-1995	0232Z
1830.0	PA0HIP	14-Feb-1995	2340Z
1822.4	VK9CR	14-Feb-1995	2251Z
1827.5	GI3OQR	14-Feb-1995	2227Z
1843.0	GU2FRO	14-Feb-1995	0714Z
1843.0	G3FPQ	14-Feb-1995	0714Z
1850.0	HB9ADQ	14-Feb-1995	0618Z
1836.3	OE9SLH	14-Feb-1995	0605Z
1833.4	ON8RD	14-Feb-1995	0523Z
1829.4	IT9ZGY	14-Feb-1995	0514Z
1829.9	4X4NJ	14-Feb-1995	0409Z
1825.4	9J2BO	14-Feb-1995	0400Z
1827.0	A22MN	14-Feb-1995	0343Z
1831.7	IV3PRK	14-Feb-1995	0339Z
1842.0	CN8GI	14-Feb-1995	0107Z
1822.5	VK9CR	13-Feb-1995	2246Z
1829.6	ON7PQ	12-Feb-1995	0709Z
1839.4	GW4VEQ	12-Feb-1995	0637Z
1832.0	YL2IP	12-Feb-1995	0529Z
1832.0	YO3AC	12-Feb-1995	0523Z
1837.0	PI4COM	12-Feb-1995	0458Z
1833.1	FM5BH	12-Feb-1995	0452Z
1835.0	PI4ZLD	12-Feb-1995	0421Z
1830.0	4X4NJ	12-Feb-1995	0419Z
1836.0	PI4COM	12-Feb-1995	0401Z
1828.1	SM5EDX	12-Feb-1995	0302Z
1832.8	RA4WG	12-Feb-1995	0144Z
1834.2	S59D	12-Feb-1995	0139Z
1834.9	TG9NX	11-Feb-1995	1136Z
1831.0	VK7BC	11-Feb-1995	1105Z

160 METERS

1831.0	VK4YB	11-Feb-1995	1104Z
1832.7	ZL4WA	11-Feb-1995	0803Z
1833.0	ZL2JR	11-Feb-1995	0749Z
1821.0	DJ6RX	11-Feb-1995	0641Z
1833.0	OZ7YY	11-Feb-1995	0637Z
1835.7	YL2IP	11-Feb-1995	0550Z
1827.3	A22MN	11-Feb-1995	0406Z
1840.0	PT7BZ	11-Feb-1995	0412Z
1825.0	9J2BO	11-Feb-1995	0403Z
1842.0	ZS6P	11-Feb-1995	0400Z
1830.0	4X4NJ	10-Feb-1995	0445Z
1845.0	ZS6P	10-Feb-1995	0400Z
1832.0	9K2MU	9-Feb-1995	0235Z
1833.0	ZL2JR	7-Feb-1995	0804Z
1833.0	8P9DX	7-Feb-1995	0530Z
1811.5	HL9HH	5-Feb-1995	1400Z
1829.6	A51/JH1AJT	4-Feb-1995	0017Z
1829.6	EX8A	3-Feb-1995	2358Z
1828.0	OZ3SDL	3-Feb-1995	2344Z
1827.5	ZK3MM	3-Feb-1995	1449Z
1832.9	T77C	3-Feb-1995	0608Z
1828.0	T99W	3-Feb-1995	0415Z
1829.0	OE5KE	3-Feb-1995	0137Z
1850.0	EA3KU	3-Feb-1995	0115Z
1833.7	9K2ZZ	3-Feb-1995	0115Z
1827.5	GI3OQR	2-Feb-1995	2315Z
1823.7	EY8MM	2-Feb-1995	2116Z
1831.6	VK6VZ	2-Feb-1995	1256Z
1828.0	VK9NS	2-Feb-1995	1255Z
1830.0	VK4YB	2-Feb-1995	1235Z
1828.0	VK9NS	2-Feb-1995	1237Z
1824.0	ZK3MM	2-Feb-1995	1203Z
1832.0	FM5BH	2-Feb-1995	1015Z
1825.0	ZL4WA	2-Feb-1995	0829Z
1830.3	ZL2SQ	2-Feb-1995	0821Z
1831.0	ON4ACG	2-Feb-1995	0706Z
1832.2	UY5BA	2-Feb-1995	0536Z
1825.4	8P9DX	2-Feb-1995	0153Z
1828.3	OM3TZQ	2-Feb-1995	0114Z
1836.8	GI3PDZ	2-Feb-1995	0040Z
1832.0	GM3WTA	2-Feb-1995	0021Z
1836.6	4U50UN	1-Feb-1995	2340Z
1828.0	VK9NS	1-Feb-1995	1240Z
1840.0	GU2FRO	1-Feb-1995	0634Z
1832.1	OK1DT	1-Feb-1995	0631Z
1834.1	DJ8QP	1-Feb-1995	0606Z
1829.9	EI4HM	1-Feb-1995	0605Z
1832.9	T77C	1-Feb-1995	0529Z
1834.2	UX2UO	1-Feb-1995	0509Z
1829.5	SV8ZS	1-Feb-1995	0509Z
1825.9	KH6CC	1-Feb-1995	0500Z
1834.0	IV3PRK	1-Feb-1995	0353Z
1833.7	UT8IM	1-Feb-1995	0346Z
1826.2	8P9DX	1-Feb-1995	0342Z
1833.1	UR0MC	1-Feb-1995	0332Z
1831.3	RA6AX	1-Feb-1995	0327Z
1830.2	RW6BQ	1-Feb-1995	0313Z
1836.2	OK1DOT	1-Feb-1995	0309Z
1832.5	YO3AC	1-Feb-1995	0307Z
1828.2	OK1DOT	1-Feb-1995	0250Z
1824.0	T99W	1-Feb-1995	0234Z
1830.9	9K2ZZ	1-Feb-1995	0151Z
1826.0	A71CW	1-Feb-1995	0123Z
1832.3	GM3WTA	1-Feb-1995	0106Z
1831.8	CU2AR	1-Feb-1995	0023Z
1839.9	CT1DVV	1-Feb-1995	0004Z
1831.8	9M2AX	31-Jan-1995	2328Z
1833.3	SM6CPY	31-Jan-1995	2301Z
1829.0	GM3POI	31-Jan-1995	2246Z
1832.2	LZ1KBB	31-Jan-1995	2226Z
1835.0	EI5BW	31-Jan-1995	2217Z
1833.6	RA2FBC	31-Jan-1995	2206Z
1826.7	OM3BUD	31-Jan-1995	2154Z
1824.0	ZK3MM	31-Jan-1995	1239Z
1831.3	ON4ACG	31-Jan-1995	0707Z
1847.0	ON7GB	31-Jan-1995	0706Z
1850.0	PA0DDB	31-Jan-1995	0653Z

160 METERS

1829.8	S59A	31-Jan-1995	0628Z
1826.3	OE5NNN	31-Jan-1995	0616Z
1850.0	OE3RSB	31-Jan-1995	0616Z
1828.5	9A2SY	31-Jan-1995	0612Z
1850.0	S59A	31-Jan-1995	0609Z
1824.7	SP7GV	31-Jan-1995	0604Z
1830.8	HA7PF	31-Jan-1995	0554Z
1834.9	EU6AF	31-Jan-1995	0555Z
1830.2	SV8ZS	31-Jan-1995	0547Z
1830.9	ON6KD	31-Jan-1995	0542Z
1846.5	SV8JE	31-Jan-1995	0537Z
1837.8	SV8ZS	31-Jan-1995	0531Z
1838.1	XQ8ABF	31-Jan-1995	0520Z
1834.0	PA0LEG	31-Jan-1995	0510Z
1830.2	4X4NJ	31-Jan-1995	0443Z
1838.0	XQ8QAF	31-Jan-1995	0439Z
1828.9	OM3TZQ	31-Jan-1995	0410Z
1854.2	YV5EUX	31-Jan-1995	0403Z
1830.0	4K8F	31-Jan-1995	0344Z
1835.3	HK7/SM5HV	31-Jan-1995	0328Z
1825.9	Z32ZM	31-Jan-1995	0304Z
1830.9	UX5UO	31-Jan-1995	0303Z
1838.2	RV6ALA	31-Jan-1995	0259Z
1829.0	OM3TT	31-Jan-1995	0251Z
1830.7	UX5UO	31-Jan-1995	0242Z
1836.4	LZ1KBB	31-Jan-1995	0238Z
1829.8	UA3GT	31-Jan-1995	0236Z
1836.3	LZ1KDB	31-Jan-1995	0228Z
1826.7	5B4OG	31-Jan-1995	0210Z
1827.4	8P9DX	31-Jan-1995	0139Z
1833.5	UX2HO	31-Jan-1995	0136Z
1908.0	JA1HQT	30-Jan-1995	1207Z
1838.0	XQ8ABF	30-Jan-1995	0641Z
1844.7	UR4QBA	30-Jan-1995	0318Z
1834.4	UR5IUQ	30-Jan-1995	0315Z
1828.1	UR4LQA	30-Jan-1995	0245Z
1829.0	SU2MT	29-Jan-1995	0430Z
1800.0	R1FJL	29-Jan-1995	0234Z
1836.0	SP3KEY	29-Jan-1995	0149Z
1837.4	OT5T	29-Jan-1995	0148Z
1850.0	OH0/OH1AF	28-Jan-1995	2158Z
1812.0	9H1CG	28-Jan-1995	1759Z
1840.0	SU2MT	28-Jan-1995	1759Z
1838.0	A71CW	28-Jan-1995	1758Z
1824.0	4U1ITU	28-Jan-1995	1754Z
1828.1	7S3OWG	28-Jan-1995	0559Z
1833.0	LY6K	28-Jan-1995	0550Z
1831.0	T99W	28-Jan-1995	0245Z
1837.6	IS0OMS	28-Jan-1995	0152Z
1845.4	A71CW	28-Jan-1995	0153Z
1843.3	RA3AUU	28-Jan-1995	0104Z
1844.9	OH0/OH1AF	28-Jan-1995	0055Z
1827.0	5B40G	27-Jan-1995	0225Z
1829.2	5T5JC	27-Jan-1995	0212Z
1835.2	ER5AL	27-Jan-1995	0034Z
1837.6	UR4MCG	26-Jan-1995	2359Z
1831.8	9M2AX	26-Jan-1995	2325Z
1827.4	ES5DE	26-Jan-1995	2323Z
1833.9	RA3XD	26-Jan-1995	2312Z
1826.6	T94DD	26-Jan-1995	2210Z
1830.6	UY3IM	26-Jan-1995	2154Z
1831.2	HA8FM	26-Jan-1995	2143Z
1833.8	9X5EE	26-Jan-1995	2130Z
1847.5	SV8JE	26-Jan-1995	0607Z
1833.5	RW3PZ	26-Jan-1995	0535Z
1832.9	RA6AX	26-Jan-1995	0448Z
1838.0	XQ8ABF	26-Jan-1995	0431Z
1829.0	9K2MU	26-Jan-1995	0304Z
1833.0	S92SS	26-Jan-1995	0256Z
1833.0	9K2MU	26-Jan-1995	0153Z
1830.6	UA0FDX	25-Jan-1995	1427Z
1827.0	LZ1WR	25-Jan-1995	0143Z
1831.0	T77C	24-Jan-1995	2107Z
1825.0	HV3SJ	24-Jan-1995	2052Z
1827.7	JX7DFA	24-Jan-1995	0706Z
1840.0	SV8ZS	24-Jan-1995	0549Z
1829.5	ER5WU	24-Jan-1995	0311Z